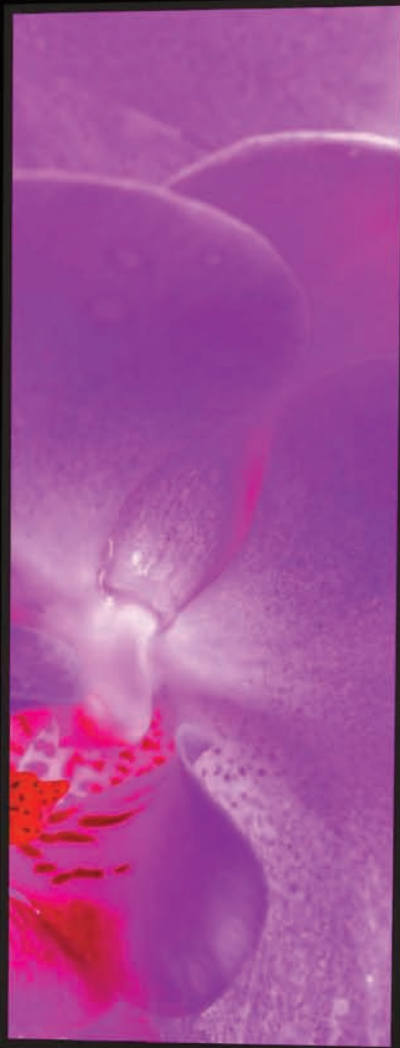


AVICO ELECTRONICS



2017
PRODUCT CATALOGUE





WELCOME..

Welcome to our latest catalogue. We've been busy working incredibly hard to get this to you. But, as usual, many things like better customer service and sourcing new & exciting products take priority for our small team.



Avico has built a range of products & solutions that allow us to provide turnkey solutions to both the commercial & residential audio visual sectors. We provide everything from the source (from simple to very sophisticated digital signage systems) to the screen (from a small TV to a very large video wall). Of course we also offer a huge range of cable & mounting solutions, video distribution, audio amplification, speakers, microphones, software and just about anything else you can imagine.

We hope you enjoy our new catalogue and find loads of opportunities from the products within. We are for ever grateful to those customers who have supported and continue to support us in our new direction.

We look forward to working with you.

Once again thankyou.

Our Brands...

AVICO	Huge range of accessories
DEKK	Affordable brackets and cables
ORIGIN	Premium cables/interconnects, speakers & accessories
KEY DIGITAL	Professional grade US designed AV distribution & converters
AD NOTAM	Elegant and Smart Mirrors & tech
ADS	Digital signage software solutions
DIGITAL ENRGI	IPTV & Integrated Hotel TV Solution
BTECH	UK designed pro commercial brackets
D-LINK	Network & security products
CRAVE E-MENU	Hospitality focused Tablets

Our Contacts...

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Our Team...

TECHNICAL:	Tony & the team are on deck ready to go.
SALES:	Our whole team is ready to take your order.
PRODUCTS:	Alex & Gil, know how, when & where to get products at the right prices.
ACCOUNTS:	Kristy will sort any queries you have.
MARKETING:	Ron Rennie & Gil create all our marketing needs.
WAREHOUSE:	Our guys will do everything they can to get your order out as quickly as possible...



Phone: 02 9624 7977

Fax: 02 9624 7143

Products & Hardware Software & Solutions Services & Support

Source



Media & Digital
Signage
Players and
software

Connection



HDMI, VGA,
RCA and
more

Distribution



IPTV & HDMI
Matrix
Switchers,
Audio Amps
& Extenders

Mounts



Video Walls,
Stands
& TV Trolleys
enclosures

Audio



PA Speakers,
Ceiling, Wall
Speakers

Screens



Digital Signage,
Videowall,
Touchscreen &
Hotel TV



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AV DISTRIBUTION - SWITCHES

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Key Digital

MODEL

NEW
2016

16 X 16 HDMI HDBASET MATRIX SWITCHBOX

KDHD16X16PROK

Digital Switching: 16 HDMI Inputs to 16 HDBaseT HDMI Outputs via RJ45

- > Control Signal Extension: Each output has individual RS-232, IR input and IR output ports, enabling bi-directional control signal extension
- > Kit includes 16 x HDBaseT HDMI Extenders, with IR/RS-232 Control Signal Extension via Single Cat5e/6 Cabling
- > Distance up to 150m (in Long Range Model) @ 1080p/60, 1080p/24, 1080i, 720p
- > Distance up to 100m @ 1080p/60, 1080p/24, 1080i, 720p
- > Distance up to 70m @ 4K/60/30/24
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > EDID: Internal library with 16 default EDID configurations for each input, in addition to native EDID data for any Output/Display
- > IR Control Routing: Discretely route an incoming IR signal from Matrix IR Input to any Rx unit's IR Output
- > Full Buffer™ Technology: Full buffering of HDCP and EDID, for fastest possible switching and viewing of any source/input to any display/output, regardless of multiple output viewing relation
- > Major Control System Support: Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Honeywell®, HAI®, Leviton®, etc.



Key Digital

TYPE

MODEL

HDMI HDBASET MATRIX WITH COMPASS CONTROL SYSTEM

4 x 4
6 x 6
8 x 8

KDHD4X4LITE
KDHD6X6LITE
KDHD8X8LITE

- > Simultaneously Active: 8/6/4 HDBaseT (CAT5e/6 RJ45) and 8/6/4 HDMI outputs with fully automatic CAT5e/6 cable equalization.
- > Compass Control® Inside: Key Digital's Compass Control® system is built-in, negating the need for an external master controller (supports up to 33 control ports)
- > Distance up to 65m @ 1080p/60, 1080p/24, 1080i, 720p
- > Distance up to 35m @ 4K/Ultra HD
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > EDID: Internal library with 15 default EDID configurations for each input, in addition to native EDID data for any Output/Display
- > Full Buffer™ Technology: Full buffering of HDCP and EDID, for fastest possible switching and viewing of any source/input to any display/output, regardless of multiple output viewing relation
- > Control Routing: Enables bi-directional IR/RS-232 control signal extension
- > Major Control System Support: Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Honeywell®, HAI®, Leviton®, etc.



Key Digital

TYPE

MODEL

NEW
2016

4K HDMI MATRIX SWITCHES

8 x 8
4 x 4

KD8X8CSK
KD4X4CSK

4 or 8 HDMI sources to 8 or 4 HDMI outputs

- > Ultra HD/4K: 4K/2K video resolution support for 4K-capable televisions and commercial applications such as Digital Movie Theatres, CAD, Post Production
- > Audio De-Embedder: Audio from the selected HDMI input may be de-embedded through the Coax digital (PCM) or Analogue L/R audio output
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > Manages TMDS re-clocking / signal regeneration, HDCP authentication to source & display, and EDID Control handshake
- > EDID: Internal library with 15 default EDID configurations for input, in addition to native EDID data for any Output/Display
- > Control: Front panel buttons/LEDs, Serial IR, Optical IR, and RS-232 Control, including discrete power on and off via IR and RS-232
- > Major Control System Support: Compass Control®, AMX®, Control4®, Crestron®, Extron, Leviton®, RTI®, Savant, URC®, etc.



> HDBaseT® - is a registered trademark of the HDBaseT Alliance



Key digital

MODEL

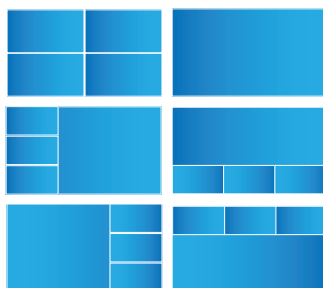
NEW 2016

4 X 2 HDMI MULTIVIEW MATRIX

KDMLV4X2

4 HDMI/Analogue sources to 2 HDMI outputs, independent in full-screen and quadrant modes

SCREEN MODES



- > Quadrant Mode (4K or 2K): Independent outputs in four equally-sized windows
- > Multi-View Mode (2K): Linked/mirrored outputs in customized screen layout
- > Seamless Switching: Un-interrupted screen transitions during source selections in full-screen mode or multi-view modes
- > Resolution Support: Supports SD, HD, and VESA input resolutions up to 1080p / 1920x1200 on HDMI and analogue video Inputs
- > Analogue to Digital Video Conversion: Analogue video input ports support VGA / DB15 or Component / YPbPr signal types
- > Ultra HD/4K Up-scaling: Outputs independently upscale to Ultra HD/4K in 4K Quadrant mode
- > Window Transparency and Border: View content through each other and choose window bezel width and colouring
- > Web Control Interface: Reduces installation time and provides basic and advanced video and audio setup
- > Audio De-Embed: Audio from the selected input is be de-embedded through the Coax digital (PCM) output in addition to the HDMI output
- > Independent Video & Audio Matrixing: Listen to any audio source while in quadrant or multi-view modes
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication to source & display, and EDID Control handshake
- > EDID: Internal library with 5 default EDID configurations for input, in addition to native EDID data for any Output / Display
- > Control: Front panel buttons, Serial IR, Optical IR, RS-232, TCP-IP and Web Control, including discrete power ON/OFF via IR, RS-232, and TCP-IP
- > Control System Support: Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Honeywell®, HAI®, Leviton®, etc.



4k 3D



Key digital

MODEL

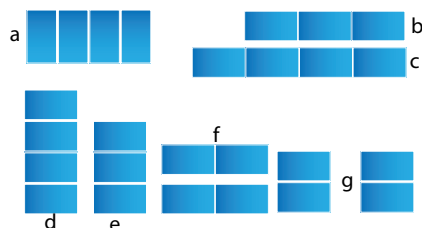
NEW 2016

4 X 4 VIDEO WALL PROCESSOR

KDVW4X4PRO

HDMI Matrix Switching: 4 HDMI/Analogue (VGA) sources to 4 HDMI outputs, independent when in matrix mode

SCREEN MODES



- > Seamless Switching: Un-interrupted screen transitions during source selections
- > Video Wall Processing: Transform consumer and professional displays into a video wall with eight video wall modes: Horizontal (4): 1x4 Rotated, 1x4, 1x3, and two sets of 1x2 Vertical (3): 4x1, 3x1, and two sets of 2x1, 2x2
- > Bezel Control: Create a fluid screen transition by removing pixels from top, bottom, left, and right border independently
- > EDID: Internal library with 5 default EDID configurations for each input, in addition to native EDID data for any Output/Display
- > Full Buffer™ Technology: Full buffering of HDCP and EDID, for the fastest possible switching and viewing of any source/input to any display/output, regardless of multiple output viewing relation
- > TMDS re-clocking: Support for long HDBaseT/CAT5e/6 or HDMI connections and many layers of connectivity.
- > Deep Colour Support: Up to 12 bits/colour
- > Control: Front panel buttons, Serial IR, Optical IR, RS-232, and TCP-IP, including video wall mode select, matrix switching, EDID Control and discrete on and off via IR
- > Control System Support: Compatible with Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Leviton®, etc.

3D



> HDBaseT ® - is a registered trademark of the HDBaseT Alliance



ORIGIN

MODEL

NEW
2016

4 X 6 HDMI HD OVER CATX CABLE MATRIX

ORIHD444

4 HDMI sources to 4 HD CAT Outputs and 2 Local HDMI Outputs

- > Resolution Support: VGA to WUXGA and 480i to 1080p dependent upon the output display's EDID settings
- > Signal Extension: Up to 70 meters through CAT6/7 cables and 60m for CAT5e
- > Colour: Deep colour supports 8/10/12-bit
- > 3D Ready: Supports 3D signal display dependent upon the output display's EDID settings
- > Control: Front Panel buttons, bidirectional IR from input and output locations, RS232 & TCP-IP
- > EDID: Internal and External EDID settings
- > Audio Support: LPCM 7.1CH, Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio transmission
- > NOTE Receivers Not included – ORIHD70RX Recommended



ORIGIN

MODEL

NEW
2016

4 X 4 HDMI MATRIX WITH 2 X SIMULTANEOUS HDMI OUTPUTS

ORIHD44L

4 HDMI sources to 4 CAT5e/6/7 Outputs and 2 simultaneous HDMI outputs synchronised with 2 CAT5e/6/7 outputs

- > Resolution Support: VGA to WUXGA and 480i to 1080p dependent upon the output display's EDID settings
- > Signal Extension: Up to 60 meters through CAT5e/6/7 cables
- > 3D Ready: Supports 3D signal display dependent upon the output display's EDID settings
- > Control: Front Panel buttons, bidirectional IR from input and output locations, RS232 & TCP-IP
- > EDID: Internal and External EDID settings
- > Audio Support: LPCM 7.1CH, Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio transmission
- > NOTE Receivers Not included – ORIHD70RX Recommended



ORIGIN

MODEL

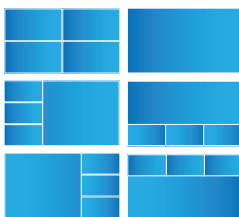
NEW
2016

4 X 4 HDMI VIDEO WALL MATRIX WITH SEAMLESS SWITCHING

ORIHD44SM

4 HDMI sources to 4 HDMI outputs

- > Supports four different modes: Matrix mode/ Dual mode/ Quad / TV Wall mode
- *Matrix mode: Can routes and output any 4 source to any 4 displays with seamless switching (Note: Under output timing 1080i@50/60 input 4 will be disabled, OSD will show "IN 4 Disabled")
- *Dual mode: Can display POP (Picture Of Picture) & PiP (Picture In Picture) image combined by 2 sources to be presented on the HDMI output ports (Dual A and Dual B)
- *Quad mode: Can output all sources to a display (4 in 1) as a full image
- *TV Wall mode: Can output any source to 4 displays (2 by 2 Video wall) as a full image with adjustable Bezel Correction for 4 displays
- > Resolution Support: VGA to WUXGA and 480i to 1080p dependent upon the output display's EDID settings
- > Control: Front Panel buttons, bidirectional IR from input and output locations, RS232 & TCP-IP
- > Colour: Deep colour supports 8/10/12-bit
- > EDID: Internal and External EDID settings
- > Audio Support: LPCM 7.1CH, Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio transmission





Key digital

4K HDMI SWITCHBOX WITH AUDIO DE-EMBEDDING

TYPE

MODEL

NEW 2016

2 Way
4 Way

KDHD2X1PROK
KDHD4X1PROK

2 or 4 HDMI Inputs to 1 HDMI Output

- > Ultra HD/4K: Supports Ultra HD/4K Signal transmission
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > Full Buffer™ System: Manages TMDS re-clocking / signal re-generation, HDCP source & display authentication, Hot Plug Management and EDID Control handshake
- > Audio De-Embedder: Supports de-embedded audio from the HDMI input and send it to external digital or analogue audio outputs
- > Analogue Audio: Via 3.5mm stereo port, supports 2 ch. Analogue audio
- > Digital Audio via Coax/RCA/Optical: Uses SPDIF format and supports 2 ch. PCM, Dolby DTS
- > EDID Control: Internal library with 16 default EDID configurations, including native EDID data for any Output/Display
- > Intelligent Auto Sense (IAS™): Automatic signal sensing and switching to an active input.
- > Control: Pushbutton, IR Sensor, Serial IR, and RS-232 control
- > Major Control System Support: Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Honeywell®, HAI®, Leviton®, etc



Key digital

4K HDMI SWITCHBOXES

TYPE

MODEL

NEW 2016

2 Way
4 Way

KD2X1CSK
KD4X1CSK

2 or 4 HDMI inputs to 1 HDMI output

- > Ultra HD/4K: Supports Ultra HD/4K Signal transmission
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > Full Buffer™ System: Manages TMDS re-clocking / signal re-generation, HDCP source & display authentication, Hot Plug Management and EDID Control handshake
- > EDID: Internal library with 16 default EDID configurations, including native EDID data for any Output/Display
- > Control: Front panel push buttons, Optical IR
- > Major Control System Support: Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Honeywell®, HAI®, Leviton®, etc



Compass Control™ represents the first fully integrated major control system built from the ground up to use Apple's iOS devices – iPhone®, iPad®, iPad mini® and iPod touch® – as its backbone.

Discover The Possibilities™

KD-CSLX
KD-MC2500

Key digital
The Experts in Digital Video Technology and Solutions™

Matrix Switches

HDMI Distribution Amps

HDMI multi input Switch

Serial Controls system

Full Buffer Technology

IOS ready software

Video Audio Automation Climate Lights Shades Web Security



ORIGIN

MULTI SOURCE TO SDI/HDMI SCALER

MODEL

ORISW402

- > Supports HDMI, PC, Component and Composite Video input signals
- > Supports SDI and HDMI output simultaneously
- > Supports SDI output distance up to 100 metres (3G-SDI), or 200 metres (HD-SDI) and 300 metres (SD-SDI)
- > Scales any input signal to the following:
HDMI: 720p@50/60 Hz or HD-SDI: SMPTE 292M (1.485 Gbit/s)
HDMI: 1080p@50/60 Hz or 3G-SDI: SMPTE 424M/425M (2.970Gbit/s)

- > Inputs
- > 1x HDMI [1x Uncompressed AV and Data]
- > 3x RCA [1x YCbCr Component / YPbPr Component]
- > 1x RCA [1x Composite]
- > 1x 15pin Dsub [1x PC RGBHV]
- > 4x RCA [2x Stereo (L/R)]
- > 1x 3.5mm Stereo mini-jack [1x Stereo(L/R)]
- > 1x 9pin Dsub [1x RS-232 Data]
- > 1x 3.5mm Stereo mini-jack [1x Infra Red Receiver]
- > Outputs
- > 1x HDMI [1x Uncompressed AV and Data]
- > 1x BNC [1x 3G-SDI / HD-SDI / SD-SDI]
- > 1x 9 pin D sub [1x RS-232 Data]



ORIGIN

1 X 2 HDMI 4K VIDEO SCALER

MODEL

ORIHD4000

NEW 2018



- > Supports HDMI signal upscaling from 1080p to 4K2K or downscaling from 4K2K to 1080p
- > Supports HD resolutions of 1080p@24/25/30 Hz

- > Supports 4K2K resolutions of 4096x2160p@24 Hz and 3840x2160p@24/25/30 Hz
- > Supports HDMI signal bypass
- > Simultaneous HDMI output
- > User friendly and simple to use

4k 3D

ORIGIN

MULTI-FORMAT TO HDMI/VGA SCALER

MODEL

ORISCA550

Supports switching and scaling of multiple AV inputs to HDMI or PC/HD outputs

- > Supports EDID and HDCP
- > Supports 3D de-interlace, noise reduction and 3D comb filter
- > Supports frame rate conversion
- > Supports RS-232, IP(Telnet/Web GUI) and IR controls
- > Supports output timing hot keys switching
- > HDMI compatible with DVI
- > Supports Digital to Analog (DAC) and Analog to Digital (ADC) Audio conversion
- > Non-HDCP mode for use with Apple computers

- > Inputs
- > 3x HDMI [3x Uncompressed AV and Data]
- > 3x 15pin Dsub [3x RGBHV]
- > 6x 3.5mm Stereo mini-jack [6x Stereo(L/R)]
- > 3x RCA [1x YPbPr Component]
- > 1x RCA [1x Composite]
- > 4x RCA [2x Stereo (L/R)]
- > Outputs
- > 2x HDMI [2x Uncompressed AV and Data]
- > 1x 15pin Dsub [1x RGBHV / YPbPr Component]
- > 1x RCA [1x COAX 2 Channel LPCM]
- > 1x 3.5mm Stereo mini-jack [1x Stereo(L/R)]



3D IRI

RS232

ORIGIN

MODEL

HDMI/DISPLAYPORT/VGA TO HDMI SCALER WITH 3D

ORISCA801



- > High performance video processor which allows 3D movies to be watched on a 2D display
- > Supports HDMI 3D processing on Frame Packing and Top-and-Bottom of 720p@50/60Hz and 1080p@24Hz, Side by-Side Half signals of 720p@50/60Hz, 1080i@50/60Hz (input only) and 1080p@24/50/60Hz
- > Supports HDMI / Component input timing up to 1080p@50/60Hz, DisplayPort up to 2560 x 1600@60HzRB and PC up to 1920 x 1200@60/75Hz
- > Supports digital and analogue audio bidirectional conversion, extraction and insertion for the audio signals from individual inputs or from the HDMI source
- > Supports component input when connected VGA to 3RCA adaptor
- > Inputs
 - > 2x HDMI [2x Uncompressed AV and Data]
 - > 1x Display Port [1x Uncompressed AV]
 - > 1x 15pin Dsub [1x PC/HD RGBHV / YPbPr Component]
 - > 1x Toslink [1x OPTICAL 2 Channel LPCM]
 - > 1x 3.5mm Stereo mini-jack [1x Stereo(L/R)]
 - > 1x 9pin Dsub [1x RS-232 Data]
 - > 1x USB Type A [1x SERVICE Proprietary Data]
- > Outputs
 - > 1x HDMI [1x Uncompressed AV and Data]
 - > 1x Toslink [1x OPTICAL 2 Channel LPCM]
 - > 1x 3.5mm Stereo mini-jack [1x Stereo(L/R)]



ORIGIN

MODEL

HDMI TO HDMI UP SCALER

ORISCA302



Upscale the video signal from an HDMI source up to 1080p@50/60

- > Accepts a wide range of input resolutions of 480i to 1080p (HDTV) and VGA to WUXGA (PC)
- > Supports audio sampling rate up to 192 kHz
- > Motion adaptive 3-D de-interlacing algorithm
- > 3-D noise reduction in both temporal and spatial domain
- > Adaptive contrast enhancement
- > Supports CEC bypass
- > Native output resolution setting

ORIGIN

MODEL

VGA TO HDMI SCALER

ORISCA304



Scales PC resolutions to SD/HD or PC resolutions

- > Automatically detects the setting of the connected display and outputs the corresponding resolutions and refresh rate when the NATIVE output is selected
- > Supports high resolution output:- PC: VGA, SVGA, XGA, SXGA, UXGA, WXGA, WSXGA, WUXGA (RB) - SD/HD: 480i, 576i, 480p, 576p, 720p, 1080i, 1080p
- > Supports embedding of the stereo analogue input and PC video to single HDMI output
- > Inputs
 - > 1 x 15pin Dsub [1x PC/HD RGBHV / YCbCr Component]
 - > 1 x 3.5mm Stereo mini-jack [1x Stereo(L/R)]
- > Outputs
 - > 1 x HDMI [1x Uncompressed AV and Data]



ORIGIN

MULTI-FORMAT TO HDMI CONVERTER

MODEL

ORISCA101

Supports analogue/digital video/audio input to HDMI output

- > Deep Colour video up to 12-bit, 1080p@24/60 Hz
- > Supports a wide range of PC and HDTV resolutions from VGA to SXGA@60 Hz and 480i to 1080p
- > Supports 3D comb filter and 3D noise reduction (DNR)
- > Simply press a button on the front panel or remote control to convert from 480i/576i to 480p/576p
- > Has an audio delay for 150ms, this feature will not function when under HDMI input
- > Support IR remote control & RS-232 control
- > Inputs
 - > 3x HDMI [3x Uncompressed AV and Data]
 - > 6x RCA [2x YCbCr Component / YPbPr Component]
 - > 2x RCA [2x Composite]
 - > 2x S-video plug [2x S-video]
 - > 1x 15pin Dsub [1x PC RGBHV]
 - > 8x RCA [4x Stereo (L/R)]
 - > 1x 3.5mm Stereo mini-jack [1x Stereo(L/R)]
- > Outputs
 - > 1x HDMI [1x Uncompressed AV and Data]

ORIGIN

VGA & HDMI OVER CAT6 BALUN

MODEL

ORIHVDS520 TX

VGA & HDMI SCALING OVER CAT6

- > Supports scaling of the HDMI/PC input to a wide range of HDTV and PC output resolutions
- > Transmission of uncompressed data over a single 100m/328 ft CAT5e/6/7 cable to a compatible receiver
- > Full 5Play™ convergence: Video, Audio, LAN serving, Bi-directional Power over Ethernet (PoE) and Control (IR & RS-232 bypass)
- > Supports control of the unit via IR, Remote control, RS-232 and on-panel controls
- > Features on-screen display (OSD) selection and display of system settings and information
- > Supports bi-directional 24V DC Power over Ethernet (PoE) to or from compatible Receivers over CAT5e/6/7 cable
- > Supports Ethernet transmission rates up to 100Mbps to compatible receivers
- > Inputs
 - > 1x HDMI [1x Uncompressed AV and Data]
 - > 1x 15-pin D-sub [1x PC RGBHV]
 - > 1x 3.5mm Stereo Mini-jack [1x Stereo(L/R)]
 - > 1x RJ45 [1x LAN Serving]
 - > 1x 3.5mm Stereo Mini-jack [1x Infrared Receiver]
- > Outputs
 - > 1x RJ45 [1x HDMI & Propriety Data]
 - > 1x 3.5mm Stereo Mini-jack [1x Infrared Emitter]

Key digital

MODEL

KDVCS500



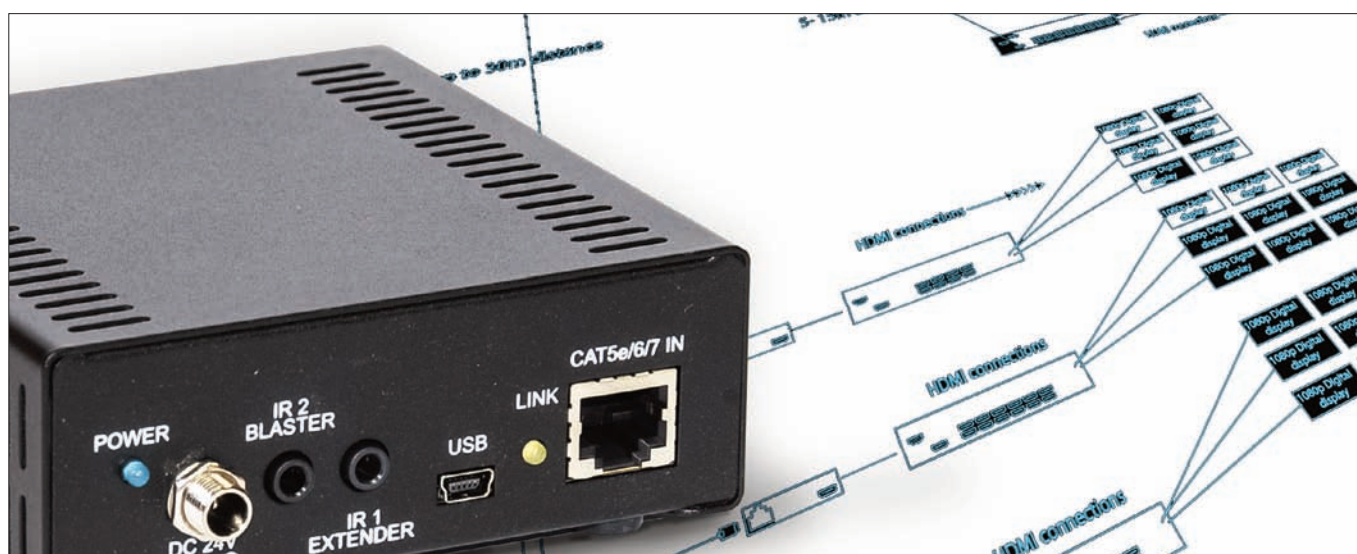
VGA & ANALOGUE AUDIO TO HDMI CONVERTER

Embeds incoming analogue audio onto the HDMI output

- > Up-scales: VGA resolutions to 720p or 1080p
- > Supports the following VGA resolutions: 640x480@60, 800x600@60, 1024x768@60, 1152x864@60Hz, 1280x720@60, 1280x768@60, 1280x800@60, 1280x960@60, 1360x768@60, 1366x768@60, 1280x960@60, 1280x1024@60, 1440x900@60/75, 1600x1050@60, 1680x1050@60, 1600x1200@60, 1920x1080@60, 1920x1200@60
- > Resolution Selection: Simple switching between 720p and 1080p up-scaling
- > Dual-colour LED allows for easy identification of resolution mode
- > HDMI® and HDCP Licensing: Fully licensed and compatible with all HDMI and HDCP



- **HDMI Over Ethernet IP** page 14
- **HDMI Plus Over CAT Cable** page 15
- **HDMI & Audio De-Embedding** page 16
- **USB Plus HDMI Over Cat6** page 18
- **RS232 Plus HDMI Over Cat6** page 18
- **Wireless HD HDMI** page 19





Key digital

HDMI OVER IP

Key Digital's HD over IP solution creates an expandable HDMI over IP system that can be scaled to fit any installation. Add up to 1024 Tx units and an unlimited number of Rx units for the ultimate custom video solution

- > HDMI Pass-through: Tx unit support HDMI Pass-through to receive video or extract audio on the transmit side
- > Custom System: Add Tx & Rx extenders to an existing system to expand it up to 1024 Tx units & unlimited amount of Rx units
- > Resolution Support: Supports up to 1080p@60 (2.25Gbps) and compatible with DVI1.0/HDMI1.3b/HDCP1.x
- > Audio Format: Supports 2ch PCM at 44.1/48kHz
- > A/V Bitrate: Supports Stream Bitrate up to 15Mbps.
- > Signal Extension: Up to 400ft. @ 1080p@60 (2.25Gbps) using CAT5e/6 UTP/ STP cable
- > Web Control Interface: Reduces installation time and provides basic video setup.

- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication to source & display, and EDID Control handshake
- > EDID: EDID libraries readily available to provide the best setup per source
- > Deep Colour Support: Up to 12 bits/colour
- > TMDS re-clocking: Support for long HDMI runs using Key Digital® HDMI cables
- > Licensing: Fully licensed and compatible with all HDMI and HDCP technologies
- > Control: UDP and Web Browser Control through PC. Control System via Compass Control MC gateway.
- > Major Control System Support: Compass Control®, AMX®, Control4®, Crestron®, Extron, Leviton®, RTI®, Savant, URC®, etc.

TYPE

MODEL

NEW 2016

Transmitter
ReceiverKDIP120TX
KDIP120RX

4k



Key digital

HDMI OVER IP WITH POE

- > HDMI Pass-through: Tx unit support HDMI Pass-through to receive video or extract audio on the transmit side
- > Power Over Ethernet: Carry power to Tx and Rx units with a Power Over Ethernet enabled Smart Managed Switch
- > Custom System: Add Tx and Rx extenders to an existing system to expand it up to 1024 Tx units and unlimited amount of Rx units
- > Resolution Support: Supports up to 1080p@60 (2.25Gbps) and compatible with DVI1.0/HDMI1.3b/HDCP1.x
- > Audio Format: Supports 2ch PCM at 44.1/48kHz
- > A/V Bitrate: Supports Stream Bitrate up to 15Mbps.
- > Signal Extension: Up to 400ft. @ 1080p@60 (2.25Gbps) using CAT5e/6 UTP/ STP cable

- > Web Control Interface: Reduces installation time and provides basic video setup.
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication to source & display, and EDID Control handshake
- > EDID: EDID libraries readily available to provide the best setup per source
- > Deep Colour Support: Up to 12 bits/colour
- > TMDS re-clocking: Support for long HDMI runs using Key Digital® HDMI cables
- > Licensing: Fully licensed and compatible with all HDMI and HDCP technologies
- > Control: UDP and Web Browser Control through PC. Control System via Compass Control MC gateway.
- > Major Control System Support: Compass Control®, AMX®, Control4®, Crestron®, Extron, Leviton®, RTI®, Savant, URC®, etc.

TYPE

MODEL

NEW 2016

Transmitter
ReceiverKDIP120POETX
KDIP120POERX

4k



ORIGIN

TYPE

MODEL

NEW 2016

HDMI EXTENDER WITH ARC & POE

Transmitter
Receiver

ORIHD100ATX
ORIHD100ARX

High-definition (HD) Video and Audio, 100BaseT Ethernet, PoE and Control (Bidirectional IR/RS-232 pass-through)

- > Supports distance over a single CAT6/7 cable up to 100m/328ft and CAT5e cable up to 90m/295ft
- > Receiver features 2 USB 2.0 ports
- > DVI compatible
- > Supports external analogue and digital audio transmission
- > Supports 10/100 Ethernet network connection
- > Bidirectional LAN and external digital audio capability
- > Transmitter Input Ports: 1xHDMI, 1xLAN, 1xRS-232, 1xIR, 1xUSB, 1xL/R
- > Transmitter Output ports: 1xRJ45, 1xIR, 1xOptical
- > Receiver Input Ports: 1xRJ45, 1xIR, 1xOptical
- > Receiver Output Ports: 1xHDMI, 1xRS-232, 1xLAN, 1xIR, 2xUSB



ORIGIN

TYPE

MODEL

NEW 2016

HDMI + MULTI FUNCTION BALUN WITH POE TX & RX

Transmitter
Receiver

ORIHD120TXBD
ORIHD120RXBD

High-Definition (HD) Video and Audio, 100BaseT Ethernet, PoE and Control (Bidirectional IR/RS-232 pass-through)

- > Supports distance over a single CAT6/7 cable up to 100m/328ft and CAT5e cable up to 90m/295ft
- > Supports up to 4K resolution
- > DVI compatible
- > Supports 10/100 Ethernet network conn



ORIGIN

TYPE

MODEL

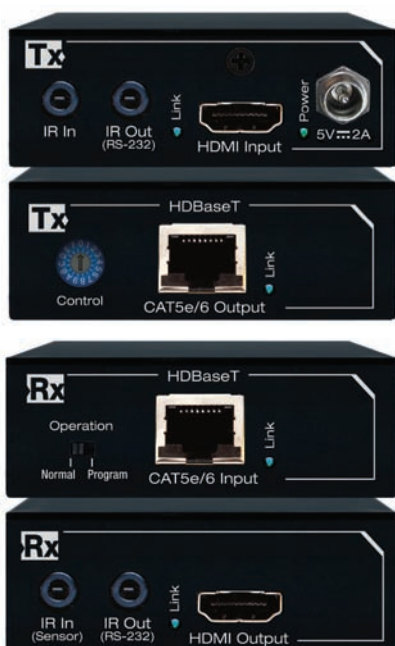
HDMI HD OVER CAT-X EXTENDER WITH LAN

Transmitter
Receiver

ORIHDPROTX
ORIHDPRORX

- > Supports 2-Way IR, RS-232, LAN and Power over Ethernet (PoE)
- > Supports resolutions up to 1080p@60Hz/36-bit and Ultra HD (4Kx2K)
- > Supports transmission distance of up to 100m
- > IR Bi-Directional control to/from Tx and Rx unit on 3.5mm connector
- > RS-232 bi-directional control from 9pin Dsub
- > LAN in/out via RJ45 socket





Key digital

4K HDMI HDBASET EXTENDER *POH

TYPE

MODEL

NEW 2016

POH

KDX200PROK
KDX200POHK

HDBaseT via Single CAT5e/6 UTP/STP Extension

- > KDX200POHK ONLY - Power over HDBaseT: Features power extension from Tx to Rx, Rx unit does not require power supply
- > Signal Extension: Up to 45m @ 4K/24/25/30/60 using Cat6 cabling
- > Signal Extension Up to 76m @ 1080p/1920x1200 using Cat6 cabling
- > 4K/Ultra HD resolution support
- > IR & RS-232: Bi-Directional control to/from Tx and Rx unit on 3.5mm connector
- > HDMI® and HDCP Licensing: Fully licensed and compatible with all HDMI and HDCP technologies up to HDCP 2.2 and HDMI 2.0 4:2:0/8 Bit profile
- > EDID Control: Internal library features 15 default EDID configurations and native EDID data from Output/Display devices connected via Rx
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication with source & display, and EDID Control handshake, Hot Plug control
- > 3D: Support for standard 3D stereoscopic signal formats
- > Control System Support: Compatible with Compass Control®, AMX®, Control4®, Crestron®, RTI®, Savant, URC®, Leviton® etc.



Key digital

4K HDMI HDBASET EXTENDER WITH RS232

TYPE

MODEL

NEW 2016

POH

KDX400PROK
KDX400POHK

HDBaseT via Single CAT5e/6 UTP/STP Extension

- > KDX400POHK - Power over HDBaseT: Features power extension from Tx to Rx, Rx unit does not require power supply
- > Signal Extension: Up to 45m @ 4K/24/25/30/60 using Cat6 cabling
- > Signal Extension: Up to 76m @ 1080p/1920x1200 using Cat6 cabling
- > 4K/Ultra HD resolution support
- > EDID Control: Internal library features 15 default EDID configurations and native EDID data from Output/Display devices connected via Rx
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication to source & display, and EDID Control handshake
- > IR Sensor: Two channels of IR enable control to/from devices connected to Tx and Rx units
- > RS-232: Bi-Directional control to/from Tx and Rx unit on DB9 connector
- > Control System Support: Compatible with Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Honeywell®, HAI®, Leviton® etc



Key digital

RACK MOUNT EARS

MODEL

NEW 2016

KDRK600PLT

Enables 8 baluns to be rack mounted side by side

- > Compatible with: KDX400ProK, KDX400POHK, KDX600ProK



Key digital

TYPE

MODEL

NEW 2016

4K HDMI HDBASET EXTENDER WITH AUDIO DE-EMBEDDING

POH

KDX411PROK
KDX411POHK

HDBaseT via Single CAT5e/6 UTP/STP Extension

- > KDX411POHK ONLY:- Power over HDBaseT: Features power extension from Tx to Rx, Rx unit does not require power supply
- > Signal Extension: Up to 45m @ 4K/24/25/30/60 using Cat6 cabling
- > Signal Extension: Up to 76m @ 1080p/1920x1200 using Cat6 cabling
- > 4K/Ultra HD Resolution support
- > Audio De-Embedding: Audio from the HDMI input is de-embedded through the Coax digital (PCM) and/or Analogue L/R audio output
- > EDID Control: Internal library features 15 default EDID configurations and native EDID data from Output/Display devices connected via Rx
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication with source & display, and EDID Control handshake, Hot Plug control
- > IR & RS-232: Bi-Directional control to/from Tx and Rx unit on 3.5mm connector
- > Control System Support: Compatible with Compass Control®, AMX®, Control4®, Crestron®, RTI®, Savant, URC®, Leviton® etc

4k 3D IR↑



Key digital

MODEL

NEW 2016

150M - LONG RANGE 4K HDMI HDBASET EXTENDER

KDX600PROK

HDBaseT via Single CAT5e/6 UTP/STP Extension

- > Signal Extension in Standard Mode Supports resolutions up to 70m @ 4K and 100m @ 1080p
- > Signal Extension in Long Range Mode support up to 150m @ 1080p
- > 4K/Ultra HD resolution support
- > EDID Control: Internal library features 15 default EDID configurations and native EDID data from Output/Display devices connected via Rx
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication to source & display, and EDID Control handshake, Hot Plug control
- > HDMI Pass-through: Port on Tx unit connects additional devices up to 20 ft.
- > IR & RS-232: Bi-Directional control to/from Tx and Rx unit on 3.5mm connector
- > Ethernet: Bi-directional control and/or 10/100 LAN network via TCP/IP RJ45 port
- > Control System Support: Compatible with Compass Control®, AMX®, Control4®, Crestron®, KNX®, RTI®, Savant, URC®, Honeywell®, HAI®, Leviton® etc.

4k 3D IR↑



> HDBaseT® - is a registered trademark of the HDBaseT Alliance



ORIGIN

TYPE

MODEL

HDMI OVER CAT5E/6/7 RECEIVER -
HDMI EXTENDERTransmitter
ReceiverORIHD70TX
ORIHD70RX

This HD over cat-X(short distance version of technology) HDMI over Single CAT5e/6/7 Transmitter and Receiver Set can send uncompressed video and audio over a single run of CAT5e/6/7 cable up to 60 metres (1080p) or 35 metres (4K×2K) with the added benefit of control through the built-in RS-232 and 2-way IR ports. The Power over Ethernet (PoE) function provides greater flexibility in installations.

- > HDMI including 3D and 4K2K (Ultra HD) support, HDCP and DVI compliant
- > Supports HDCP repeater and CEC bypass functions
- > Supports HDBaseT Technology including 2-Way IR, RS-232 and Power over Ethernet (PoE)
- > Supports HD resolutions up to 1080p@60 Hz/36-bit and Ultra HD (4K×2K)
- > Supports transmission distance of up to 60 metres through CAT5e/6/7 cable (1080p) or 35 metres (4K×2K)
- > Supports HDMI input up to 15 metres at 8-bit resolution or 10m at 12-bit resolution and output up to 15 metres at 8-bit resolution and 10 metres at 12-bit resolution
- > RS-232 with baud rate up to 115200/sec
- > Supports wide range of IR frequency from 30 to 50 kHz
- > Audio support up to LPCM 7.1CH, Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio
- > Inputs
 - 1 x RJ45 [1x HDMI & Propriety Data]
 - 1 x 3.5mm Stereo mini-jack [1x Infra Red Receiver]
- > Outputs
 - 1 x HDMI [1x Uncompressed AV and Data]
 - 1 x 3.5mm Stereo mini-jack [1x Infra Red Emitter]
 - 1 x 3.5mm Stereo mini-jack [1x RS-232]
- > PSU: 5V/2.6A
- > Dimensions: 71[W] x 79[D] x 23[H]mm
- > Net Weight: 126g



ORIGIN

TYPE

MODEL

USB & HDMI EXTENDER

Transmitter
ReceiverORIUSB2TX
ORIUSB2RX

HDMI and USB extender with IR, line-out and microphone features.

- > Support USB 2.0 high-speed devices
- > Operate with USB 2.0 high speed host controllers
- > Receiver acts as 4 way USB hub
- > True plug & play without driver installation
- > Supports distance of up to 100 metres @ resolutions up to 1080p/60Hz and WUXGA
- > Data transmission rate 1G bit/s
- > IR and RS232 pass through





avico

MODEL

COMPOSITE VIDEO & STEREO AUDIO EXTENDER

AVL14

Extend composite video and stereo audio over a single Cat5 cable

- > Inputs: Composite Video (RCA) & Stereo RCA
- > Distance: Up to 300m
- > Bandwidth: Video 100 ohm balanced - 12MHZ / Audio 600 ohm balanced - 50Hz-12KHz
- > Sold singularly – 2 units required for point to point extension



avico

MODEL

WIRELESS HDMI TRANSMITTER & RECEIVER

WHDM1000

Small HDMI transmitter dongle for portability

- > Range: 10m line of sight
- > Power: 5VDC and USB
- > Resolution: up to 1080p



avico

MODEL

WIRELESS HDMI TRANSMITTER & RECEIVER

WHDM809

2 x HDMI Input

- > IR Remote to switch devices
- > Range: 30m line of sight
- > Power: 5VDC
- > Resolution: up to 1080p



Key digital

Cable TV - Foxtel Optus or HDMI Splitter System

Share your Foxtel® or other HDMI source in to two rooms in FULL HD.

Key Benefits:

- > Simple and easy to connect.
- > EASY CAT6 cable connection between screens or a direct HDMI cable connection.
- > Full Support for HDMI® with HDCP, 12-Bit Deep Color Video
- > Dolby® TrueHD, Dolby® Digital Plus and DTS™-HD Master Audio)
- > Default EDID for 1080i or 1080p systems (EDID Control™)
- > Supports lossless compressed digital audio:



Up to 70 metres
cable Distance
between
Rooms.

Balun can be
mounted
behind wall or
screen for a pro
Installation





- **4k Distribution Amplifiers** page 20
- **Video Wall Distribution Amp** page 22
- **4K Booster & De-Embedder** page 23
- **Balun Splitters** page 24
- **Audio Convertors** page 25





Key digital

4K HDMI DISTRIBUTION AMPLIFIER WITH AUDIO DE-EMBEDDING

TYPE

MODEL

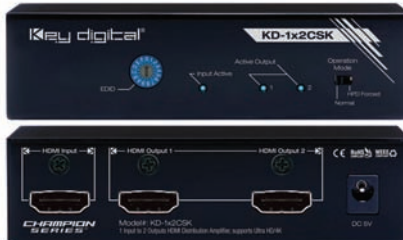
NEW 2016

2 Way
4 Way

KDHD1X2PROK
KDHD1X4PROK

HDMI Distribution: 1 HDMI source to 2 or 4 HDMI outputs

- > Resolution Support: SD, HD, and VESA up to UHD/4K (4096 x 2160/60/30/24 or 3840 x 2160/60/30/24)
- > Ultra HD/4K: Supports Ultra HD/4K Signal transmission
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > Audio De-Embedder: Can de-embed audio from the HDMI input and send it to external digital or analogue audio outputs
- > Hot Plug Detection Control: Enables integrator to choose if active signal voltage is forced to connected input device
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication to source & display, and EDID Control handshake
- > EDID: Internal library with 16 default EDID configurations for input, in addition to native EDID data for any Output/Display
- > Cascading Units: Up to 64 outputs
- > Lossless Compressed Digital Audio: Dolby® TrueHD, Dolby® Digital Plus and DTS-HD Master Audio™
- > Licensing: Fully licensed and compatible with HDMI up to 4KUHD/60FPS and HDCP 1.0 to HDCP 1.4 technologies. For HDCP 2.2 sources use KD-HDFIX22 in conjunction with this product.



Key digital

4K HDMI DISTRIBUTION AMPLIFIERS

TYPE

MODEL

NEW 2016

2 Way
4 Way
8 Way

KD1X2CSK
KD1X4CSK
KD1X8CSK

Digital Distribution: 1 HDMI Sources to 2/4/8 HDMI Displays

- > Ultra HD/4K: Supports Ultra HD/4K Signal transmission
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > EDID: Internal library with 16 default EDID configurations for each input, including native EDID data for any Output/Display
- > Full Buffer™ System: Manages TMDS re-clocking / signal re-generation, HDCP source & display authentication, Hot Plug Management and EDID Control handshake





ORIGIN

1 X 10 HDMI 4K DISTRIBUTION AMP

1 x HDMI input. 10 x HDMI Outputs

- > HDMI (with 6G audio/video support), HDCP 2.2 and DVI compliant
- > 3D Pass through
- > Supports System Reset function (CEC active source command)
- > Supports UHDTV resolutions up to 4K2K: 3840 x 2160 @ 24/25/30/50/60Hz & 4096 x 2160 @ 24/25/30/60Hz
- > Supports pass through of high definition audio: LPCM 2/5.1/7.1, Dolby Digital 2/5.1, DTS 2/5.1, Dolby TrueHD, DTS-HD & Dolby Atmos
- > HDCP 2.2 and HDCP 1.4 compliant
- > HDMI input supports "Standard" mode and "TV" mode EDID settings

MODEL



ORIHD110K



Key digital

4K HDMI BOOSTER, EDID BUFFER AND AUDIO DE-EMBEDDING

MODEL



KDHDIFX22

Extension: Capable of extending UHD/4K and 1080p resolution up to 75 ft. / 23 m. in and 75 ft. / 23 m. out (150 ft. / 46 m. total)

- > HDMI Correction: Resolves common HDMI integration obstacles such as HDCP, EDID, HPD, and audio breakout
- > Resolution Support: Supports all SD, HD, and VESA resolutions up to Ultra HD/4K, 3D and 1080p/60 (60Hz & 50Hz)
- > 4K/Ultra HD: Support for 4096 x 2160 or 3840 x 2160 24/25/30Hz at 4:4:4 or 60Hz at 4:2:0.
- > HDCP 2.2: Compliancy up to HDCP 2.2
- > 3D Ready: Capability to pass 3D stereoscopic signal formats
- > Full Buffer System™: Manages TMDS re-clocking / signal re-generation, HDCP authentication to source & display, and EDID Control handshake
- > Audio De-Embedding: Audio from the HDMI input is de-embedded through the Coax digital (PCM) and/or Analogue L/R audio output
- > Auto-EQ: Precise signal equalization applied to input and output signals automatically delivers best possible picture quality
- > EDID Control: 15 internal EDID tables or EDID copy from output/display
- > Forced HPD: Enables integrator to choose if active signal voltage is forced to connected input device
- > Licensing: Fully licensed and compatible with HDMI up to 4KUHD/60Fps and HDCP 1.0 to HDCP 2.2 technologies.
- > I2C Communication: EDID and HDCP transparency from Display to Source
- > RS-232 Controllable: Control of unit and connectivity status
- > CEC Support: For inter-device control between main input and output HDMI channel
- > Deep Colour Support: Up to 16 bits/colour at 1080p/60

ORIGIN

HDMI + AUDIO DE-EMBEDDER

MODEL

ORIHDA11



- > Supports digital Dolby 2/5.1 and LPCM 2 channels output through optical audio output port
- > Supports LPCM 2/5.1/7.1 signal converted to analogue signal and output through multi-channel output ports
- > HDMI, HDCP 1.1 and DVI 1.0 compliant
- > Supports high definition input up to 1080p@60 Hz/24-bit, output resolution follows input
- > Supports HDMI signal amplification and equalization output for repeater function
- > Supports uncompressed digital LPCM 2/5.1/7.1 channels and compressed digital Bitstream (Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio) through HDMI input and output ports
- > Inputs
- > 1x HDMI [1x Uncompressed AV and Data]
- > Outputs
- > 1x HDMI [1x Uncompressed AV and Data]
- > 1x Toslink [1x Optical 2 Channel LPCM]
- > 1x 3.5mm Stereo mini-jack [1x Stereo (L/R)]
- > 1x 3.5mm Stereo mini-jack [1x Low Frequency Effect (LFE) & Front Centre (FC)]
- > 1x 3.5mm Stereo mini-jack [1x Rear Left (RL) & Rear Right (RR)]
- > 1x 3.5mm Stereo mini-jack [1x Rear Left Centre (RLC) & Rear Right Centre (RRC)]



Visit us on www.dekk.com.au



Our DEKK range has grown enormously over the past 12 months to be our key retail brand. It now includes a comprehensive range of mounting solutions as well as cables and cleaning products. Soon you will see some exciting new power products from this brand as well.

To make it easy for our customers we have built a DEKK specific website where you can easily find product information, technical drawings and download the DEKK catalogue. You can even refer customers to this site to explain and research our products themselves.





ORIGIN

MODEL

1 X 2 SPLITTER TRANSMITTER

ORICAT11HD

Local HDMI and RJ45 output for signal extension

- > Bidirectional IR or RS-232 control
- > LAN serving to a single CAT5e/6/7 output
- > Supports resolutions up to 1080p Full HD
- > Supports Power over Ethernet with compatible receiver
- > The HDMI bypass output can be connected to an HDMI display or cascaded to another splitter. Additionally, the LAN connectivity will allow a 100BaseT network to be served to smart TVs or games consoles.
- > Suggested receiver: ORIHDPRORX



ORIGIN

MODEL

NEW 2016

4K HDMI RECEIVER WITH DUAL HDMI OUTPUT

ORICAT12RX

- > 4K HDMI (with 3D format and 4K2K resolution support), HDCP and DVI compliant
- > Dual simultaneous HDMI outputs
- > Supports a wide range of resolutions - PC from VGA to WUXGA and HDTV up to 4K2K (3840×2160@30 Hz and 4096×2160@24Hz)
- > Supports distances up to 100 metres through CAT5e/6/7 cables
- > Supports Ethernet transmission rate up to 100 Mbps
- > Supports bi-directional IR pass-through & RS-232 control pass-through
- > Supports bi-directional Power over Ethernet (PoE) with compatible transmitter



ORIGIN

MODEL

HDMI OVER 3 CHANNEL CAT6 TRANSMITTER WITH BYPASS

ORICAT13HD

Inline transmitter with local out and ability to split the signal out to three separate channels

- > Bidirectional IR or RS-232 control
- > Supports resolutions up to 1080p Full HD
- > Supports distance up to 100m
- > The HDMI bypass output can be connected to an HDMI display or cascaded to another splitter. Additionally, the LAN connectivity will allow a 100BaseT network to be served to smart TVs or games consoles.
- > Suggested receiver: ORIHDPRORX or ORICAT12RX
- > Supports bi-directional Power over Ethernet (PoE) with compatible receiver





ORIGIN

HDMI 3 X 1 AUTO SWITCH

MODEL

ORIHD31

NEW 2016

- > This affordable auto switch is ideal for situations where you have run out of HDMI inputs. With support for Full HD 3D video and audio it will suit a wide range of sources. There is the option of mechanical or automatic switching. In automatic mode the source that is active/powered on is selected. Fully HDCP compliant it will easily work with almost any combination of products.



ORIGIN

DIGITAL OR TOSLINK TO ANALOGUE AUDIO CONVERTER

MODEL

ORIDAC15

NEW 2016

Converts Coaxial or Toslink digital audio signals to analogue L/R audio via RCA connectors.

- > Supports sampling rate at 32, 44.1, 48 and 96KHz.
- > 24-bit S/PDIF incoming bit stream on left and right channels.
- > Provides electromagnetic noise free transmission.
- > Easy to install and simple to operate



Key digital

2 WAY DIGITAL/ANALOGUE AUDIO CONVERTER

MODEL

KDDAXAA

HD SPIDER SERIES™

Converts 2-Channel PCM Digital Audio or Toslink Digital Audio to Analogue L/R Audio

- > Supports 32, 44.1, 48, and 96 KHz sampling rates
- > Auto Selection of Input source with priority given to Optical Audio
- > I2C Communication: EDID and HDCP transparency from Display to Source
- > Enables full integration with Audio Amplifiers, Distributed Audio Systems, and AV Receivers



ORIGIN

DIGITAL OPTICAL SWITCHBOXES

TYPE

4 x 1
2 x 1

MODEL

ORIOS41
ORIOS21

NEW 2016

2 or 4 digital optical inputs to 1 output using Toslink cables

- > Supports distance up to 5m in/out
- > Supports uncompressed 2 channel LPCM audio signal
- > Supports Dolby Digital and DTS 2/5.1CH audio signal bypass
- > Supports S/PDIF sampling rates of 32kHz to 192kHz



ORIGIN

DIGITAL OPTICAL SPLITTERS

TYPE

1 x 2
1 x 4

MODEL

ORIOS12
ORIOS14

NEW 2016

1 digital optical input to 2/4 outputs using Toslink cables

- > Supports distance up to 5m in/out
- > Supports uncompressed 2 channel LPCM audio signal
- > Supports Dolby Digital and DTS 2/5.1CH audio signal bypass
- > Supports S/PDIF sampling rates of 32kHz to 192 kHz





- **Master Kit** **page 27**
- **Master Kit & Controller** **page 27**
- **Zigbee Remote** **page 29**
- **IR Connecting Blocks** **page 29**





Key digital

COMPASS MASTER CONTROLLER KIT

MODEL

KDCCKIT1000

NEW
2016

Includes the following:

- > KDMC1000 master control unit
- > KD-CSLX1 Compass control licence
- > KDZRC300 Zigbee remote control
- > KDZRX200 wireless 2.4Ghz Zigbee receiver



Key digital

COMPASS CONTROL MASTER CONTROLLER

MODEL

KDMC1000

NEW
2016

iOS Backbone: First major control system built from the ground up using Apple's iOS devices - iPad®, iPad® mini, iPhone®, and iPod touch®

- > Complete Control: Audio, video, HVAC, lighting, shades, security, and more
- > Includes 1 x KD-CSLX1 Software Licence.
- > Total 8 Ports: 6 x 3.5mm Multi-Function I/O Ports, 1 Relay/Contact Closure Port, 1 ZigBee Wireless Port. Multi-function 3.5mm Ports can be programmed to be one of the following functionality: IR in any direction, bi-directional RS-232, Voltage Level output, Voltage Sensor input, PCM Audio sensor input or Composite Video Sensor
- > Bi-Directional ZigBee Wireless 2.4 GHz: Dedicated for ZigBee Wireless 2.4 GHz & IR Universal handheld remote (Model: KDZRC300KD) and ZigBee Wireless 2.4 GHz Tx & RX
- > USB Support: USB port for firmware upgrades and initial setup
- > Built-in IR Learning: Front-facing IR window enables learning of IR
- > Real Time Master Control: Allows user to store variables and events internally with/without iOS device
- > Compass Navigator™: PC Editor allows fast and easy programming
- > Event Handler: Scheduled events & actions based on iOS time and calendar variables including:



Key digital

COMPASS CONTROL LICENCE

MODEL

KDCSLX1

NEW
2016

Compass Control represents the first fully integrated major control system built from the ground up to use Apple's iOS devices - iPad®, iPhone®, and iPod touch® - as its backbone.

- > Required for licensed use of Compass Control System
- > Transferable between devices / zones
- > 1 license required per control platform
- > Provides FREE access to Compass Navigator PC Editor, providing fast and easy system programming
- > FREE Technical Support for C1 Certified Installers / Programmers



KDZRC300

- > Programming Support: Unlimited macro and variable actions
- > ZigBee Signal Transmission: Up to 30m through walls, doors and floors
- > Device Control: Up to 10 devices with line-of-sight IR control or RF Wireless 2.4 GHz ZigBee control
- > Backlight: Motion detected automatic backlighting.
- > USB recharging and Programming
- > 7 Device Keys: The selected Device Key LED will remain illuminated to indicate which device is selected

KDZRX200

- > Bi-Directional ZigBee Wireless 2.4 GHz communication with KDZRC300 up to 30m
- > No external power required



KD35MDB96



- > Length: 6ft

KDIQJUMP12FM



- > Enables additional multi-function control ports on HDBaseT/HDMI via CAT5e/6 Matrix Switchers (8 on KDHD4x4LITE, 12 on KDHD6x6LITE, and 16 on KDHD8x8LITE)
- > Used at source and display end of HDMI cable to insert & extract IR or RS-232 control



Key digital

MODEL

NEW
2016

IR RECEIVER

KDIRC3856

Compact infrared receiver that works with the KDIRCB204 IR central control and amplification unit

- > Blinking LED indicates when IR signal is received
- > Accepts command signals from virtually all standard remote controls
- > Control Range: Up to 10m depending on remote strength and ambient interference
- > Control Angle: +/- 45 degrees off centre axis
- > Adhesive backing for quick and easy gripping to any hard surface



Key digital

MODEL

NEW
2016

IR CONNECTING BLOCK

KDIRCB204

Emitter output supports up to four emitters

- > Accommodates cable runs up to 300m. Cat5/6 cabling is recommended for lengthy IR Emitter distances
- > Accepts total of two IR Receivers
- > Handles virtually all standard remote controls
- > Capable of sending status signals to power and peripheral devices by utilizing the Status In jack



Key digital

MODEL

NEW
2016

IR EMITTERS

KDIRE3501F

Compact infrared emitter that works with the KDIRCB204 IR central control and amplification unit

- > Designed with self-adhesive tape for quick and easy gripping to any hard surface
- > 4 emitters per bag



Key digital

MODEL

NEW
2016

IR CONTROL KIT

KDIRKIT300

- > Includes 1 x Connecting block, 4 x IR emitters, x IR receiver and 1 x power supply
- > Emitter output supports up to four (4) emitters
- > Accommodates cable runs up to 300m. Cat5/6 cabling is recommended for lengthy IR Emitter distances
- > Accepts total of two IR Receivers
- > Handles virtually all standard remote controls
- > Capable of sending status signals to power and peripheral devices by utilizing the status in jack



avico

MODEL

NEW
2016

SINGLE IR EMITTER DUAL IR EMITTER

IR1000

IR1002

- > Compact tear drop shaped emitter
- > Emitter size: 16(L) x 10(W) x 6 (H)
- > Supplied with 3m lead with 3.5mm mono plug
- > Complete with self adhesive tape for mounting



avico

MODEL

NEW
2016

IR DISTRIBUTION KIT

IRKIT

- > Complete kit for IR distribution
- > Includes the following: 4 x IR1000 emitters, 1 x 1005 receiver, 1 x IR1010 connecting block, 1 x IR1015 power supply



avico

MODEL

NEW
2016

IR RECEIVER

IR1005

- > Wide band IR receives form many types of remotes
- > Complete with self adhesive tape for mounting
- > Dimensions: 54 (L) x 14 (W) x (13 (H)
- > Range 16.8 to 24.4m



avico

MODEL

NEW
2016

IR CONNECTING BLOCK

IR1010

- > IR connecting block for local and remote IR transmission for up to 12 devices
- > Six 3.5mm emitter output connections compatible with single or dual emitters
- > 3.5mm input for local IR receiver
- > 4 pole Phoenix connector for remote IR receiver
- > Compact size for mounting near AV equipment
- > Dimensions: 82(W) x 60(H) x 27(D)



avico

MODEL

NEW
2016

POWER SUPPLY TO SUIT CONNECTING BLOCK

IR1015

- > Power Supply to suit IR1010 connecting block
- > 12VDC @ 200ma



avico

MODEL

NEW
2016

VOLUME CONTROL WITH IR RECEIVER

IR1012

- > Combining inline volume attenuator with IR Receiver
- > Compatible with IR1010 connecting block
- > Range of IR: 9m
- > Connection via 4 pole Phoenix connector
- > Volume attenuator handling: 100WRMS
- > Attenuation: 12 steps including off
- > Onboard Impedance matching configurable to suit 1,2,4 or 8 pairs of speakers
- > Accepts up to 12AWG cable
- > Dimensions: 42 (W) x 103 (H) x 103 (D)



avico

MODEL

NEW
2016

DUAL BAND IN WALL IR RECEIVER

IR1020

- > Wide band IR receiver built into wallplate
- > Suitable to use with IR1010 connecting block
- > Freq range: 34~40kHz
- > Range: 24m max
- > Power 12VDC 30mA (supplied by IR1010)
- > Connection via 4 pole Phoenix connector

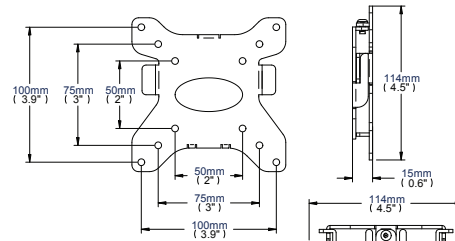
- Brackets Fixed & Flat page 32-33
- Brackets with Tilt page 34
- Brackets with Swivel + Tilt page 35
- Brackets - Ceiling Mount page 38
- Floor Stands & Bases page 39-41
- Menu Boards & Video Walls page 42-43

Aluminium Multi Position

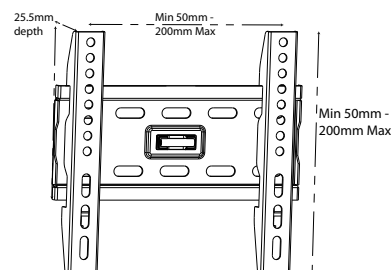


BTECH**MODEL****BT7510B****FIXED WALL MOUNT TO 23"**

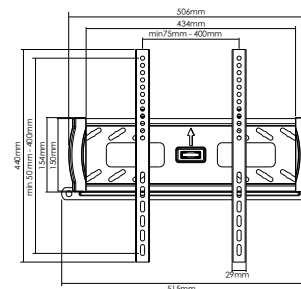
- > Recommended Screen Size: Up to 23"
- > Rated Weight Capacity: 20kg
- > Max Hole Pattern: 100x100mm
- > VESA Standard: 50x50, 75x75, 100x100
- > Depth: 15mm
- > Security Locking Screw

**dekko****MODEL****DK7225B****NEW 2018****FIXED WALL MOUNT TO 42"**

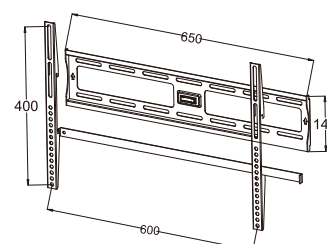
- > Product Size: 253x235mm
- > Recommended Screen Size: 23"-42"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 220x206mm
- > VESA Standard: 50x50, 75x75, 100x100, 200x100, 200x200
- > Depth: 23.5mm
- > Spirit Level

**dekko****MODEL****DK8421A****NEW 2018****FIXED WALL MOUNT TO 42"**

- > Product Size: 515x440mm
- > Recommended Screen Size: 32"-55"
- > Rated Weight Capacity: 45kg
- > Max Hole Pattern: 400x400mm
- > VESA Standard: 200x200, 300x300, 400x200, 400x400
- > Depth: 26mm
- > Spirit Level
- > Locking Bar (requires padlock)

**dekko****MODEL****DK7421B****FIXED WALL MOUNT TO 60"**

- > Recommended Screen Size: 32"-60"
- > Rated Weight Capacity: 60kg
- > Max Hole Pattern: 650x400mm
- > VESA Standard: 200x200, 400x200, 400x400, 600x400
- > Depth: 23mm
- > Spirit Level



LARGE FIXED WALL MOUNTS

33



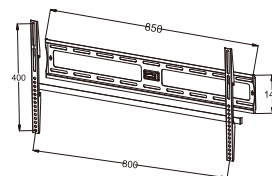
dekk

FIXED WALL MOUNT - 37" TO 65"

- > Recommended Screen Size: 37"-65"
- > Rated Weight Capacity: 75kg
- > Max Hole Pattern: 850x400mm
- > VESA Standard: 200X200, 400x200, 400x400, 600x400, 800x400
- > Depth: 23mm
- > Spirit Level

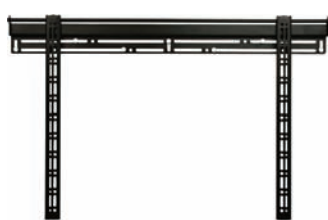
MODEL

DK7422B



MODEL

BT8422B

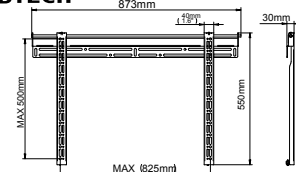


BTECH

FIXED WALL MOUNT TO 65"

- > Product Size: 873x550mm
- > Recommended Screen Size: 40"-65"
- > Rated Weight Capacity: 70kg
- > Max Hole Pattern: 800x500mm
- > VESA Standard: 200x200, 300x200, 400x400, 600x400, 800x400, 800x500
- > Depth: 30mm
- > Locking Bar (requires padlock)

BTECH



MODEL

DK9903

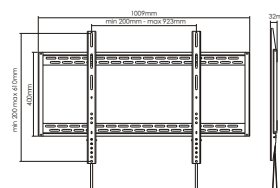
NEW 2018



dekk

FIXED WALL MOUNT TO 100"

- > Recommended Screen Size: 60"-100"
- > Rated Weight Capacity: 100Kg
- > Max Hole Pattern: 923x610mm
- > VESA Standard: 200X200, 400x200, 400x400, 600x400, 800x400, 800x600, 900x600
- > Depth: 32mm
- > Easy Release Cord



HOTEL TV PREFERRED BRACKETS

	VESA	SCREEN SIZE	FIXED WALL	TILT	SWING ARM TYPE	CORNER MOUNT
SAMSUNG						
HG32AD690	200 X 200	721.4 x 465.6 x 192.6	DK7225	DK7225	DK7534A	DK7535A
HG40AD690	200 X 200	906.6 x 577.6 x 226.5	DK7225	DK7225	DK7534A	DK7535A
HG48AD690	400 X 400	1075.1 x 673.5 x 226.5	DK8421A	DK7445	DK8440A	DK8440A
HG55AD690	400 X 400	1230.6 x 762.8 x 226.5	DK8421A	DK7445	DK8440A	DK8444A
-	-	-	-	-	-	-
HG48AD890	400 X 400	1087.1 x 683.4 x 277.7	DK8421A	DK7445	DK8440A	DK8440A
HG55AD890	400 X 400	1242.6 x 770.5 x 277.7	DK8421A	DK7445	DK8442A	DK8442A
HG65AD890	400 X 400	1463.4 x 897.0 x 295.1	DK8421A	DK7445	DK8442A	DK8442A
-	-	-	-	-	-	-
PHILIPS						
32HFL5010T	100 X 100	727 x 425 x 77	BT7510B	DK7411	DK7411	DK7413
40HFL5010T	200 X 200	904 x 512 x 77	DK7225	DK7225	DK7534A	DK7535A
48HFL5010T	200 X 200	1082 x 623 x 78	DK7225	DK7225	DK7534A	DK7535A
55HFL5010T	400 X 200	1239 X 778 X 79	DK7431	DK7431	DK7534A	DK7535A
-	-	-	-	-	-	-
42HFL7009	400 X 400	952 x 557 x 70	DK7431	DK7445	DK8442A	DK8442A
47HFL7009	400 X 400	1064 X 620 X 70	DK7431	DK7445	DK8442A	DK8442A
-	-	-	-	-	-	-
LG TV						
32LX330C	200 X 200	732 X 481 X 56	DK7225	DK7225	DK7534A	DK7535A
42LX330C	400 X 400	961 X 612 X 56	DK7431	DK7445	DK8440A	DK8440A
-	300 X 300	1106 X 701 X 37	DK7431	DK7445	DK8440A	DK8440A
55LX341C	300 X 300	1242 X 780 X 37	DK7431	DK7445	DK8442A	DK8442A
65LX341C	300 X 300	1461 X 848 X 39	DK7431	DK7445	DK8442A	DK8442A
-	-	-	-	-	-	-
32LX765H	200 X 200	734 X 489 X 30	DK7225	DK7225	DK7534A	DK7535A
43LX765H	200 X 200	973 X 624 X 33	DK7225	DK7225	DK7534A	DK7535A
49LX765H	300 X 300	1105 x 700 x 33	DK7431	DK7445	DK8442A	DK8442A
55LX765H	300 X 300	-	DK7431	DK7445	DK8442A	DK8442A



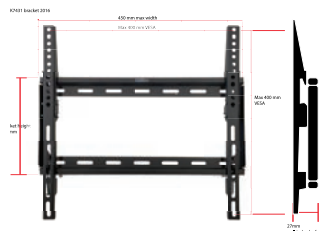
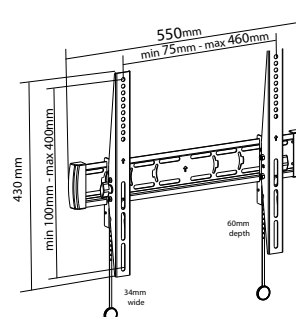
dekk

TILT WALL MOUNT TO 55"

- > Recommended Screen Size: 32"-55"
- > Rated Weight Capacity: 40kg
- > Max Hole Pattern: 400x400mm
- > VESA Standard: 200x200, 400x200, 400x400
- > Depth: 60mm
- > Tilt: -10° +15°
- > Easy Release Cord

MODEL

DK7445B

NEW
2016

dekk

TILT WALL MOUNT TO 55"

- > Recommended Screen Size: 32"-55"
- > Rated Weight Capacity: 35Kg
- > Max Hole Pattern: 479x435mm
- > VESA Standard: 200X200, 400x200, 400x400,
- > Depth: 25mm
- > Tilt: MAX -14°

MODEL

DK7431B

NEW
2016

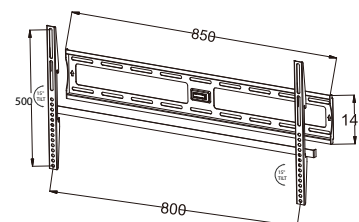
dekk

TILT WALL MOUNT TO 60"

- > Recommended Screen Size: 37"-60"
- > Rated Weight Capacity: 50Kg
- > Max Hole Pattern: 840x500mm
- > VESA Standard: 200X200, 400x200,
- > 400x400, 600x400, 800x400, 800x500
- > Depth: 23mm
- > Tilt: -15°
- > Spirit Level
- > Locking Bar (padlock not included)

MODEL

DK7432B

NEW
2016

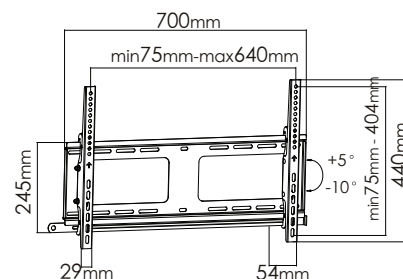
dekk

TILT WALL MOUNT TO 70"

- > Recommended Screen Size: 37"-70"
- > Rated Weight Capacity: 80Kg
- > Max Hole Pattern: 640x404mm
- > VESA Standard: 200X200,
- > 400x200, 400x400, 600x400
- > Depth: 53mm
- > Tilt: -10° +5°

MODEL

DK8422A

NEW
2016

SMALL MOUNTS - TILT & SWIVEL

35



dekk

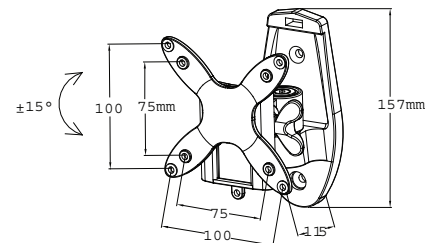
SWIVEL WALL MOUNT TO 32"

MODEL

DK7411B



- > Recommended Screen Size: Up to 32"
- > Rated Weight Capacity: 18kg
- > Max Hole Pattern: 100x100mm
- > VESA Standard: 75x75, 100x100
- > Depth: 113mm
- > 180° Swivel - Tilt: +/- 15°
- > Anti Theft Locking System
- > Spirit Level



dekk

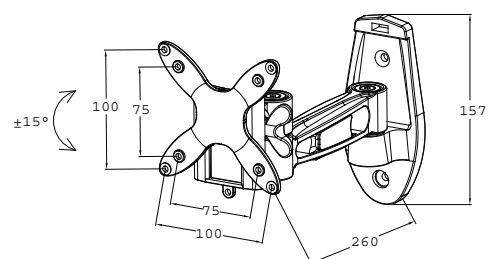
SWIVEL WALL MOUNT TO 32"

MODEL

DK7412B



- > Recommended Screen Size: Up to 32"
- > Rated Weight Capacity: 18kg
- > Max Hole Pattern: 100x100mm
- > VESA Standard: 75x75, 100x100
- > Depth: 115mm - 260mm
- > 180° Swivel - Tilt +/- 15°
- > Anti Theft Locking System
- > Spirit Level



dekk

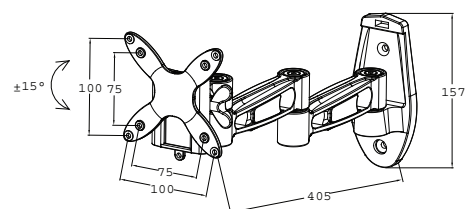
SWIVEL WALL MOUNT TO 32"

MODEL

DK7413B



- > Recommended Screen Size: Up to 32"
- > Rated Weight Capacity: 18kg
- > Max Hole Pattern: 100x100mm
- > VESA Standard: 75x75, 100x100
- > Depth: 115mm - 405mm
- > 180° Swivel - Tilt +/- 15°
- > Anti Theft Locking System
- > Spirit Level



BTECH

UNIVERSAL SPEAKER MOUNT

MODEL

BT332B



- > 5KG RATING
- > Universal Design
- > Easy installation & adjustment
- > 180° swivel & 20° tilt up or down
- > No visible fixing screws
- > Adaptors to suit the following speaker fittings keyhole, single point, & dual point
- > All fixings included
- > Sold as a pair



dekk

MODEL

NEW
2016

DK7533A



SWIVEL WALL MOUNT TO 42"



> Recommended Screen Size: Up to 42"



> Rated Weight Capacity: 20kg



> Max Hole Pattern: 200x200mm



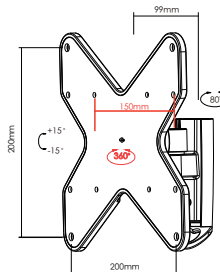
> VESA Standard: 100x100, 200x100, 200x200

> Depth: 99mm

> 80° Swivel

> Tilt +/- 15°

> Spirit Level



dekk

MODEL

NEW
2016

DK7534A



SWIVEL WALL MOUNT TO 42"



> Recommended Screen Size: Up to 42"



> Rated Weight Capacity: 20kg



> Max Hole Pattern: 200x200mm



> VESA Standard: 100x100, 200x100, 200x200

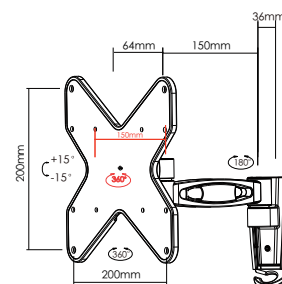
> Depth: 80-250mm

> 180° Swivel

> Tilt +/- 15°

> Spirit Level

> Cable Management



dekk

MODEL

NEW
2016

DK7535A



SWIVEL WALL MOUNT TO 42"



> Recommended Screen Size: Up to 42"



> Rated Weight Capacity: 20kg



> Max Hole Pattern: 200x200mm



> VESA Standard: 100x100, 200x100, 200x200

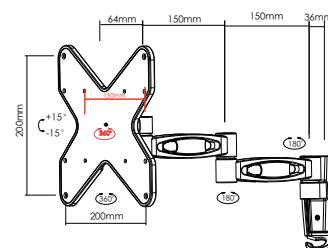
> Depth: 80-400mm

> 180° Swivel

> Tilt +/- 15°

> Spirit Level

> Cable Management

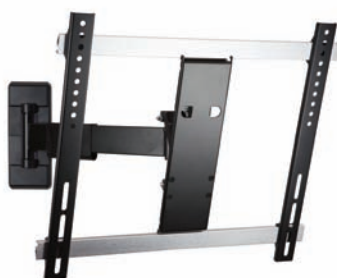


dekk

MODEL

NEW
2016

DK8410A



SWIVEL WALL MOUNT TO 55" - LITE



> Recommended Screen Size: 32-55"



> Rated Weight Capacity: 30kg



> Max Hole Pattern: 400x400mm



> VESA Standard: 200x200, 400x200, 400x400

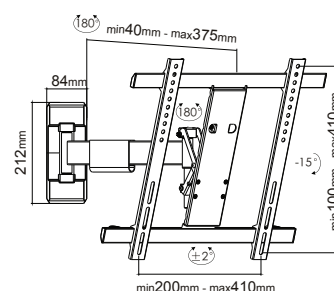
> Depth: 40-375mm

> 180° Swivel

> Tilt -15°

> Cable Management

> Level Adjustment



LARGE WALL MOUNTS TILT & SWIVEL

37



SWIVEL WALL MOUNT TO 55"

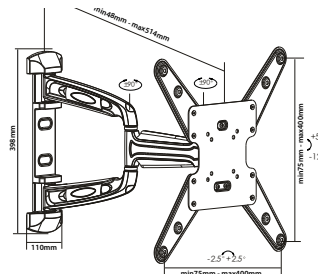
MODEL

NEW
2016

DK8440A



- > Recommended Screen Size: 23"-55"
- > Rated Weight Capacity: 35kg
- > Max Hole Pattern: 400x400mm
- > VESA Standard: 75x75, 100x100, 200x100, 200x200, 300x300, 400x200, 400x400
- > Depth: 48-514mm
- > 180° Swivel
- > Tilt -12° +5°
- > Cable Management
- > Level Adjustment



SWIVEL WALL MOUNT TO 55"

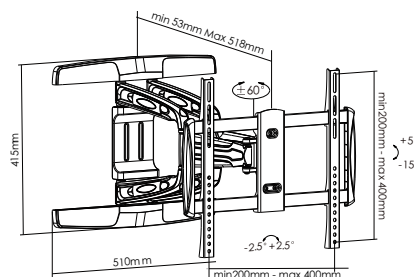
MODEL

NEW
2016

DK8442A



- > Recommended Screen Size: 32"-55"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 400x400mm
- > VESA Standard: 200x200, 300x300, 400x200, 400x400
- > Depth: 53-518mm
- > 60° Swivel
- > Tilt -15° +5°
- > Cable Management
- > Level Adjustment



SWIVEL WALL MOUNT TO 70"

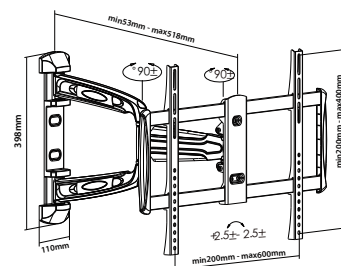
MODEL

NEW
2016

DK8444A



- > Recommended Screen Size: 37"-70"
- > Rated Weight Capacity: 35kg
- > Max Hole Pattern: 600x400mm
- > VESA Standard: 200x200, 300x300, 400x200, 400x400, 600x400
- > Depth: 53-518mm
- > 90° Swivel
- > Tilt -12° +5°
- > Cable Management
- > Level Adjustment



SWIVEL MOUNT TO 70"

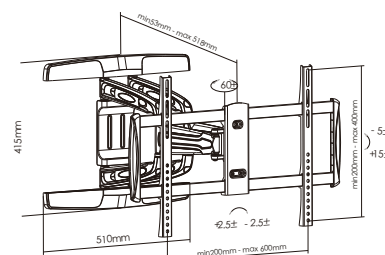
MODEL

NEW
2016

DK8446A

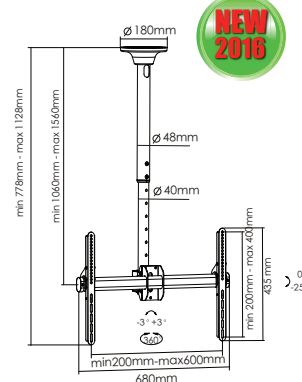


- > Recommended Screen Size: 37"-70"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 600x400mm
- > VESA Standard: 200x200, 300x300, 400x200, 400x400, 600x400
- > Depth: 53-518mm
- > 60° Swivel
- > Tilt -15° +5°
- > Cable Management
- > Level Adjustment

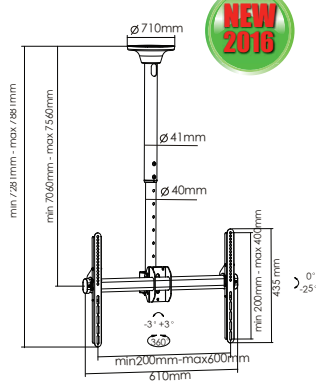


dekk**CEILING MOUNT TO 32"****MODEL****DK8415B**

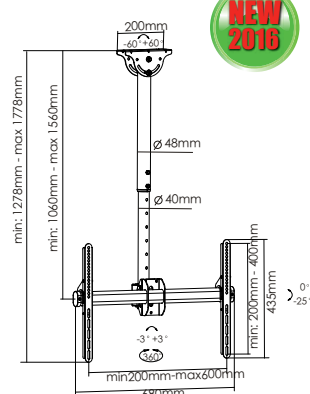
- > Recommended Screen Size: 23"-32"
- > Rated Weight Capacity: 35kg
- > Max Hole Pattern: 200x200mm
- > VESA Standard 75x75, 100x100, 200x100, 200x200
- > Ceiling Drop: 755-1280mm
- > Tilt -15°
- > 180° Swivel
- > Cable Management

**dekk****MID DROP FIXED CEILING MOUNT TO 75"****MODEL****DK8415A****NEW 2016**

- > Recommended Screen Size: 37"-70"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 605x405mm
- > VESA Standard 200x200, 400x200, 300x300, 400x400, 600x400
- > Ceiling Drop: 778mm - 1128mm
- > Tilt -25°
- > 180° Swivel
- > Level Adjustment
- > Cable Management

**dekk****LONG DROP FIXED CEILING MOUNT TO 75"****MODEL****DK8416B****NEW 2016**

- > Screen Size Range: 37"-75"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 605x405mm
- > VESA Standard 200x200, 400x200, 300x300, 400x400, 600x400
- > Ceiling Drop: 1060-1560mm
- > Tilt -25° and 180° Swivel
- > Level Adjustment & Cable Management

**dekk****LONG DROP RAKED CEILING MOUNT TO 75"****MODEL****DK8418B****NEW 2016**

- > Screen Size Range: 37"-75"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 605x405mm
- > VESA Standard 200x200, 400x200, 300x300, 400x400, 600x400
- > Ceiling Drop: 1060-1560mm
- > Ceiling Plate Tilt: 60°
- > Screen Tilt: -25° and 180° Swivel
- > Level Adjustment and Cable Management

**dekk****CEILING PROJECTOR MOUNT****MODEL****DK880A**

- > Weight Capacity: 10kg
- > Mounting Range: 130-320mm
- > Tilt +/- 15°
- > Ceiling Drop: 130mm & 200mm
- > 360° Rotation
- > Cable Management

NEW 2016

AUDERE® OUR LATEST BRAND - DESIGNED, ENGINEERED & MADE IN AUSTRALIA



Our desire to bring our customers the best solution money can buy without breaking the bank has led us to wanting to provide you with a bespoke and in some case custom fabrication in the area of stands and floor mounted solutions. Australian steel and build quality.

As our motto says. *"Either we find a way or we make our own!"*



MODEL

NEW
2016

MEDIUM FLOOR STAND BASE

DK4000



Large and heavy duty steel metal plates designed to provide a stable base upon which to attach our DK7850 poles.
Large anchor bolts will hold the poles securely and all finished in black powder coating will add to any decor

- > Custom colours also available upon request with additional costs
- > Ideal for screen sizes up to 42inch pro-displays
- > 20kg base weight
- > Can be bolted to the floor if required.



MODEL

NEW
2016

LARGE FLOOR STAND BASE

DK4001



Extra Large and heavy duty steel metal plates designed to provide a stable base upon which to attach our DK7850 poles.
Large anchor bolts will hold the poles securely and all finished in black powder coating will add to any decor

- > Custom colours also available upon request with additional costs
- > Ideal for screen sizes up to 65 inch pro-displays.
- > Suitable also for larger 75 inch lighter pro panels
- > Poles up to 2.0m height
- > 35KG weight base



MODEL

NEW
2016

SINGLE VESA PLATE - 400 x 400

DK7851VP



Design to reduce the amount of time needed to install screens.
The vesa plate is designed to suit any screen with 400 vesa and 200 vesa patterns.
Can be mounted direct to poles or the wall.
The holes are positioned in such a way as to allow landscape or portrait mounting.

- > Key slot holes mean you fit the VESA screws into the screens match the holes and screen position and hang screen. Easy - lock and secure for a perfect fit.
- > 25mm profile from wall allows for easy cable positioning

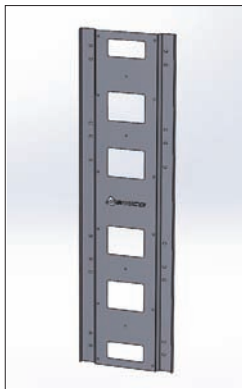


MODEL

NEW
2016

DUAL VESA PLATE - 400 x 400 MOUNT FOR 2 SCREENS

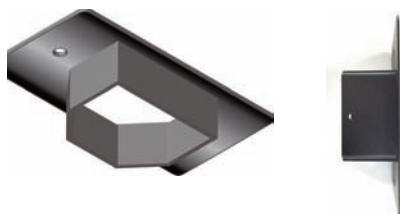
DK7847VP
DK7855VP



Design to halve the amount of time needed to install screens.
The vesa plate is designed to suit standard 46/47inch Video wall zero bezel screens. The holes are positioned in such a way as to allow landscape or portrait mounting.
We can build according to your needs, 1,2,3 screens

- > Used in combination video walls built with extreme low tolerances and NO Gaps
- > We can also provide custom enclosures to cover up hardware in close quarter commercial locations
- > key slot holes mean you fit the VESA screws into the screens match the holes and screen position and hang screen. Easy - lock and secure for a perfect fit.





MODEL

NEW
2018

CEILING MOUNT PLATES - SINGLE POLE CEILING MOUNT PLATES - DUAL POLE

DK7851CP
DK7852CP

Single or dual pole ceiling plate made from 2mm steel and large enough opening to provide tolerance and easy pole installation. 70mm high surround allows for un even ceiling heights

- > Use TEK screws to secure pole to front of ceiling plates once all is in position
- > 2 mounting holes for a secure anchor point
- > Use dyna-bolts or bugel screws with inserts
- > Never fix to floating tiles alone as they will NOT support
- > Fit front pole into surround feed cables and close backing plate



MODEL

NEW
2018

SINGLE POLE FLOOR MOUNT DUAL POLE FLOOR MOUNT

DK7851FP
DK7852FP

Single or dual pole floor fixing plate made from 2mm steel complete with fixing nuts for speed and ease.

Fix these first to the floor use a DOT laser to align ceiling position of the ceiling plate or similar.

- > Use TEK screws to secure pole to front of ceiling plates once all is in position
- > 2 mounting holes for a secure anchor point
- > Use dyna-bolts or bugel screws with inserts
- > Ensure the plate is anchored and level for a safe solid footing
- > Fit front pole into surround feed cables and close backing plate.
- > 25mm holes can be drilled to provide cable egress and ingress



MODEL

NEW
2018

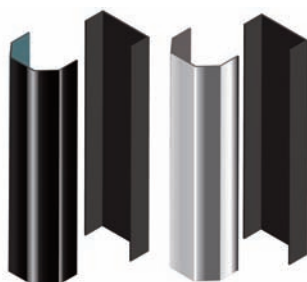
UNIVERSAL POLE SOLUTIONS

1.5m
2.0m
3.0mDK7850-100
DK7850-200
DK7850-300

2.2 mm folded steel construction designed to provide a solid column support up to 4.5m

- Capable of supporting up to 80 kg each pole
- Supplied standard in black
- Optional custom colours and finishes available
- Backing cover simply clicks into place and is then secured provides additional structural support
- 70mm width plus 50mm deep enclosed

- > Can be cut to length at the top in order to match specific ceiling height
- > TEK screw provide ample strength and allow additional fixing points
- > Stainless & Corporate colours can be provided special orders



MODEL

NEW
2018

POLE JOINER EXTENDER

DK7850-EXT

A simple extension extrusion designed to join to poles together

- > Simply slide the extension rod into the above poles match with corresponding screw holes provided
- > No sharp edges to catch cable
- > Strong and supportive joiner
- > use the longer length at the base if joining poles





AUDERE

2X2 47" OR 55" METAL SCREEN ENCLOSURE

MODEL

DK7850-EK55
DK7850-EK47

NEW
2016

A 2-3 Piece kit depending on the size of the screens
Pictured here is a example of 55 inch in 2x2 format

- > Suitable for most screens sizes all the way up to 75 inch
- > Can be portrait or landscape
- > Designed to fix to the DK7850 poles
- > Ventilation provided and viewing holes to see screen status

DISPLAY TROLLEYS



dek

LED/LCD DISPLAY TROLLEY TO 65"

MODEL

DK8504B

NEW
2016

- > Suggested Screen Size: 37"-65"
- > Weight Capacity: 45.5kg
- > Max Hole Pattern: 600x400
- > VESA Standard: 200x200, 400x200, 400x400, 600x400
- > TV Height Adjustment: 1030-1530mm
- > Locking Caster Wheels
- > Cable Management
- > Height Adjustable AV Shelf & Camera Tray



BTECH

LARGE SCREEN TROLLEY / STAND

MODEL

BT8503

NEW
2016

- > Heavy duty stylish flat screen trolley suitable for screens up to 60" (127cm) / 50kg
- > Fits all VESA fixings up to 800 x 600mm (landscape orientation, 800 x 400mm in portrait style)
- > Mounts screen in landscape or portrait style
- > Non-marking 3" locking/braked castors included
- > Also supplied with optional screw in levelling feet
- > Trolley Dimensions (including wheels):
Height: 1940mm, Depth: 782mm, Width: 1120mm



BTECH

LARGE SCREEN TROLLEY

MODEL

BT8504

NEW
2016

- > Heavy duty stylish flat screen trolley suitable for screens up to 65" (165cm) / 70kg
- > Mounts screen in landscape or portrait style
- > Security Allen key and screws provided
- > Includes universal flat screen Interface Kit
- > Non-marking 4" locking/braked castors included
- > 1.5m Ø60mm poles supplied with 5 cable management holes
- > Trolley Dimensions (including wheels):
Height: 1675mm, Depth: 774mm, Width: 1130mm

VIDEO WALL MOUNT BRACKETS

**BTECH**

MODEL

**NEW
2016****PUSH IN/OUT VIDEO WALL MOUNT****BT8310B**

- > Recommended Screen Size: Up to 70"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 600x400mm
- > VESA Standard: 200x200, 300x200, 400x200, 300x300, 400x400, 600x400
- > Depth: 90-296mm
- > Tool-less Micro adjustments
- > Integrated Cable management
- > Push To Open/Push To Close Provides Quick And Easy Service Access
- > Modular Mount For Unlimited Wall Display Configurations



BETTER BY DESIGN

BT8310 Professional Video Wall Mount

Quick lock release system Designed for unlimited wall display configurations

**BTECH**

MODEL

**NEW
2016****FIXED VIDEO WALL MOUNT TO 70"****BT8311B**

- > Recommended Screen Size: Up to 70"
- > Rated Weight Capacity: 50kg
- > Max Hole Pattern: 600x400mm
- > VESA Standard: 200x200, 300x200, 400x200, 300x300, 400x400, 600x400
- > Depth: 90-105mm
- > Tool-less Micro adjustments
- > Integrated Cable management
- > Modular Mount For Unlimited Wall Display Configuration



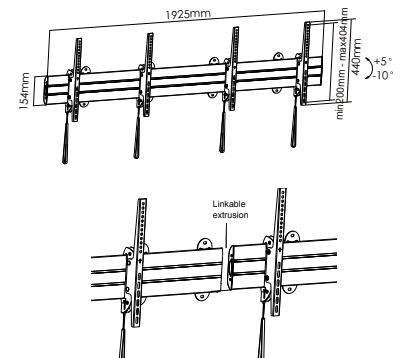


DUAL DISPLAY MENU BOARD MOUNT

MODEL

DK24655

NEW
2016



- > Suggested Screen Size: 45-55"
- > Total Dimensions: 1930x400mm
- > Allows 2 Screens To Be Mounted Side By Side to form a clean level menu board
- > Can be mounted to our DK8415/16/18 ceiling mounts
- > Rated Weight Capacity: 45kg
- > Tilt +5° -10°
- > Anti-Theft
- > Lateral Adjustment For Seamless Appearance
- > Easy Release Tab With Click In Spring Lock



RECESSED TV WALL MOUNT

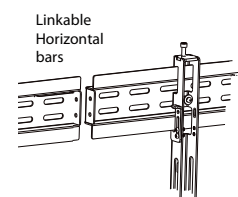
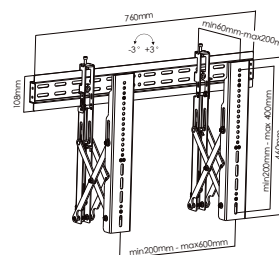
MODEL

DK2461

NEW
2016

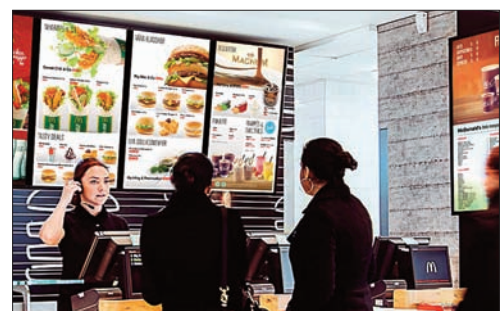


- > Suggested 37"-70"
- > Rated Weight Capacity: 45kg
- > Max Hole Pattern: 696x415mm
- > VESA Standard: 200x200, 400x200, 300x300, 400x400, 600x400
- > Depth: 60-202mm
- > Lockable
- > Simple tilt and Level Adjustment
- > Up to 20mm height adjustment



PHILIPS

> McDonalds Store





- **AD NOTAM Mirror Displays** page 52
- **Android & Windows Tablets** page 47
- **Digital Signage Software** page 45
- **Indoor/Outdoor Digital Kiosks** page 48
- **Media players & OPS Modules** page 49

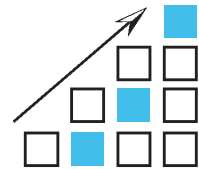


ADVANCED Digital Signage

Cloud
or
On Premise



Scalable



Universal Files



Quick to Publish

Real Digital Signage For everyone..

Customer engagement software solution designed to be :

- Powerful & intuitive
- Flexible & Scaleable
- Drag & Drop Functionality

- enhanced customer engagement
- Reports & analytics
- Sales growth
- Inspiration!

Features:

- multiple file compatible
- Drag and drop CMS
- Schedules & calendars
- POS system integration
- Web Based

Applications:

- Hospitality industry - Mining, Hotels, Pubs & clubs
- Shopping Centre - Food Courts
- Retail Stores large and small
- Education & training

Benefits:



Key Features

- Multiple Media Formats
- Multiple Device capability
- Data from URL, RSS and Widgets
- Templates – HTML or WGT
- Connect to Feeds, weather news etc
- Playlists & Presentations – easy content scheduled
- Easy group display control
- Triggers / events sensors & touch Interaction.
- Analytics & Data
- MULTIPLE Dynamic layers
- Database & event capable
- Any brand any Screen compatible



Model:

ADSAAS36	36 Month Support & software update
ADSAAS12	12 Month Support & software update

ADS-SERVER	Large site NON cloud on site server
------------	-------------------------------------

ZME320	Single Screen MINI PC Media player
ZME760	Dual Screen MINI PC Media player
ZME970	Quad 4k Screen MINI PC Media player

AUDERE

ANDROID OR WINDOWS TOUCH TABLET

SIZE

MODEL

NEW
2016

15.6"
18.5"
21.5"

ATST156
ATST185
ATST215



- > Specifications: Basic Functions:
- > Panel: CMO/AUO screen
- > Resolution: 1366*768 High resolution, high contrast, Anti-static, low reflection
- > Brightness: 350 cd / m² Viewing angle: 170°(H); 160°(V)
- > Contrast ratio: 700:1 Response time: 8ms
- > Viewing angle: 170/160 Display colours: 16.7 million true colour (8-bit)
- > Cross color suppressor, Dynamic contrast control
- > Aspect ratio: 16:9
- > Power consumption: 28W(standby <1W)
- > Android system: Android 4.4

- > Internet access Wifi or RJ45 cable
- > Touch Technology Capacitive touch (10 points)
- > Power: AC/DC 110-240V
- > I/O Ports: 2 x USB, SD/TF card, HDMI and Ethernet Easy operation Plug and play control IR
- > Buttons: NO
- > Vesa mount solution 75 x 75 mm
- > On-screen display (OSD)
- > Language: English, French, German, Spanish
- > Lockouts: OSD, Power

eChic

DIGITAL SIGNAGE & POS MONITOR

SIZE

MODEL

NEW
2016

13.3"
15.6"

OLM133
OLM156



OLM133



Portable IPS monitor with Full HD display.

Portable IPS quality high resolution monitor with True color and FHD resolution Display.

Designed for digital signage applications and can connect to media players and reproduce the highest quality images for your signage.

This easy-to-carry OLM133 is the only portable monitor which supports both HDMI and mini-DisplayPort inputs. Its LED display of full HD 1080P resolution and True Color (16.7M colors) offers brilliant colors and clear images.

I/O Ports...
• HDMI & VGA via micro connections
• USB power and USB

input (not as a media player)
• 3.5mm headphone output

Supplied with a desk top stand for easy portrait or landscape display.

- > Specifications:
- > Screen size 15.6" HD LCD (16:9) @ 1366x768 resolution
- > Panel Type 13.3" TFT IPS LCD (16:9 Wide) LED Backlight
- > Resolution / Color Depth 1920 x1080 (16.7M colors) / Anti-Glare
- > Active Area 294mm x 165mm
- > Pixel Pitch 0.1529mm (H) *0.1529mm (V)
- > Viewing Angle(U/D/L/R) 89°/89°/89°/89° (Typical)
- > Contrast Ratio 700:1 (Typical)
- > Brightness 300(cd/m2)



OLM156





HIGH BRIGHTNESS KIOSKS

SIZE	MODEL
46" Single Sided	ADSK46
55" Single Sided	ADSK55
46" Dual Sided	ADSK462
55" Dual Sided	ADSK552

NEW
2016

Outdoor ready IP65 rated enclosures with screens built in, these standalone units are designed to be installed quickly and are being sold all over the world into the most prominent locations.

Made from quality steel 1-1.5mm thickness and can be supplied to the colour and spec that you need. These are mostly custom designs and require manufacturing time.

Our touch screen features 50million touch events using capacitive touch and is designed for 2 touch points at once.

Available with built in media players using onboard windows or Android.
Check the website for full details

These product are available on POA basis. Availability 8-10 weeks. Custom designs available



HIGH BRIGHTNESS MINI KIOSKS

SIZE	MODEL
19"	ADSK19
21"	ADSK21

NEW
2016

Customer engagement Kiosk, get your message out there and communicate with your customer using these modern design kiosks.

Available in 2 sizes or according to your design we can provide you with the best solution using either windows or the android platform.

Built in features can include:

- Wifi
- Bluetooth
- 19-22" LED backlight, All New A+ panel

- > Display area(mm)/mode: 476mm(H)x 267.786mm(V) Ratio: 16:9
- > Maximum resolution: 1920x1080 FHD
- > Display color: 16.7M
- > Brightness (nits): 250nits @ Contrast: 1000:1
- > Visual angle: 178°/178°
- > Life(hrs): 50,000(hrs)

Project Quantities - Limited stock in our warehouse

These product are available on POA basis Availability 8-10 weeks.

Custom designs available



DIGITAL SIGNAGE STAND BUNDLES

Designed to your individual requirements

- > Includes: Signage Screen, Stand, Signage Player, Leads, Power Board
- > 42" Stand Bundle - ADSP42
- > 46" Stationary Stand Bundle - ADSP46
- > 46" Round Bolted Base Bundle - ADSP46F
- > 46" Square Bolted Base Bundle - ADSP46FS
- > 55" Round Bolted Base Bundle - ADSP55F
- >
- > Call for pricing

SIZE	MODEL
------	-------

42"	ADSP42
46"	ADSP46
46"	ADSP46F
46"	ADSP46FS
55"	ADSP55F

NEW
2016



ZOTAC

MODEL

QUAD OUTPUT MEDIA ENGINE

ZME970

- > Intel Core i5-5200u Dual core
- > NVIDIA GeForce GTX 960 (3GB GDDR5, 192-bit)
- > 8GB DDR3L RAM
- > 120GB M.2 SSD
- > 4 x HDMI Outputs
- > 3 in 1 card reader
- > Wi Fi 802.11ac / Bluetooth 4.0
- > 4 x USB 3.0, 2 x USB 2.0
- > Windows 10 installed



ADVANCED
Digital Signage

MODEL

DUAL MEDIA ENGINE - IPTV BOX

ADS MC5000

- > Proprietary design media engine
- > Designed to work with our ADS & Digital Enrgi solutions
- > Converts any screen to IPTV ready
- > Allows simple slide show digital signage
- > Allows full video streaming
- > HDMI bypass
- > Multiple iLAN connections
- > Optional: Apple, android & device sharing functionality



ZOTAC

MODEL

DUAL OUTPUT MEDIA ENGINE - SIGNAGE READY

ZME760

- > Intel core i3-4020Y
- > Intel HD Graphics 4200
- > 1 x DDR3L-1600-SO-DIMM Slot (Max 8GB)
- > 1 x 2.5" SATA 6Gbps SSD/HDD Slot
- > HDMI, Displayport outputs
- > SD/SDHC/SDXC card reader
- > WiFi 802.11ac/b/g/n & Bluetooth 4.0
- > 4 x USB3.0, 2 x USB2.0
- > No OS installed, Windows 7/8 ready



ADVANCED
Digital Signage

MODEL

LOW COST MEDIA ENGINE - IPTV & SIGNAGE

ADS MC4000

- > Proprietary design media engine
- > Designed to work with our ADS & Digital Enrgi solutions
- > Converts any screen to IPTV ready
- > Allows simple slide show digital signage
- > Allows full video streaming
- > HDMI Single output
- > Multiple LAN connections



ZOTAC

MODEL

SINLE OUTPUT MEDIA ENGINE - SIGNAGE READY

ZME320

- > Intel core i3-4020Y
- > Intel HD Graphics 4200
- > 1 x DDR3L-1600-SO-DIMM Slot (Max 8GB)
- > 1 x 2.5" SATA 6Gbps SSD/HDD Slot
- > HDMI, Displayport outputs
- > SD/SDHC/SDXC card reader
- > WiFi 802.11ac/b/g/n & Bluetooth 4.0
- > 4 x USB3.0, 2 x USB2.0
- > No OS installed, Windows 7/8 ready



avico

MODEL

ADVANTEK - HIGH GRADE SIGNAGE OPS PC

OPS-1

- > Hard Disk Drive
- > Installed RAM
- > Microsoft Windows Embedded
- > Suggested only - can be designed to specification

CELERON	500GB	4GB
INTEL I3	320GB	4GB
INTEL I7	320GB	4GB

50

IPTV SYSTEM WITH ENTERTAINMENT ON DEMAND



DIGITAL
enrgi®



Digital Enrgi® is a fully customisable guest facing interactive system designed to be used on the in room TVs

The system caters to all star ratings and will best suit hotels from 20 rooms or more. Smaller premium boutique offerings are also catered for in our system

The system features both a HARDWARE and SOFTWARE solution. Full Custom set up and corporate branding. We can provide some basic templates or design it "go to wow!". Welcome page would inspire interaction and guest communication

Key Features:

• Standard room & hotel info

Inform and delight your guests and save on paper costs

• TV or Movies

Up to date with the latest movies and updated monthly

• Room service Menu

Yes, allow your guests to order room service as they please on TV

• Guest messaging

Inform your guests with specials and important info with ease.

• Hotel PMS Integration

We have integration with most PMS systems

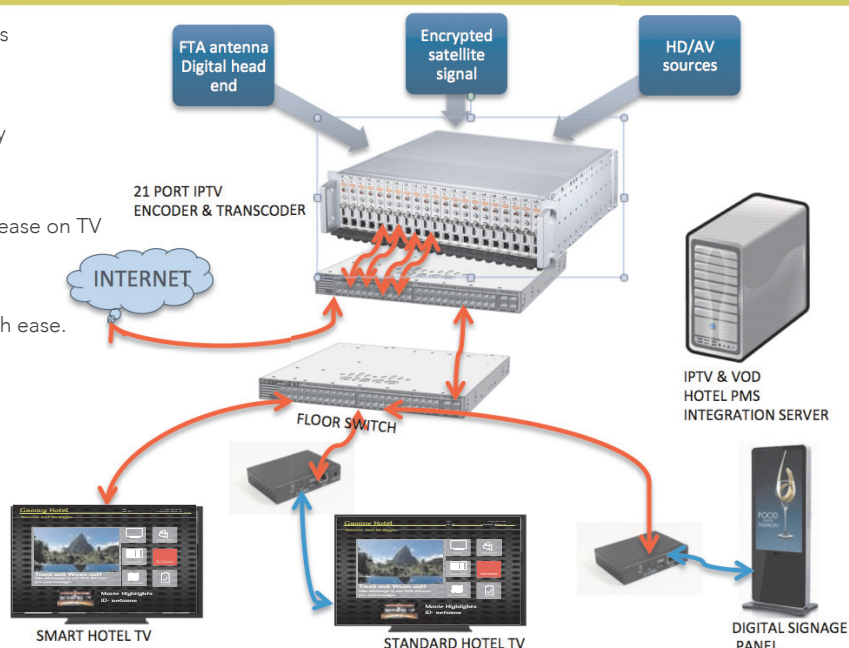
• Custom hotel welcome pages

Matched to your branding present a consistent look

• On screen venue compendium

Staging an event? Let your groups know more

Typical System set up



HARDWARE

Our Hotel Solutions

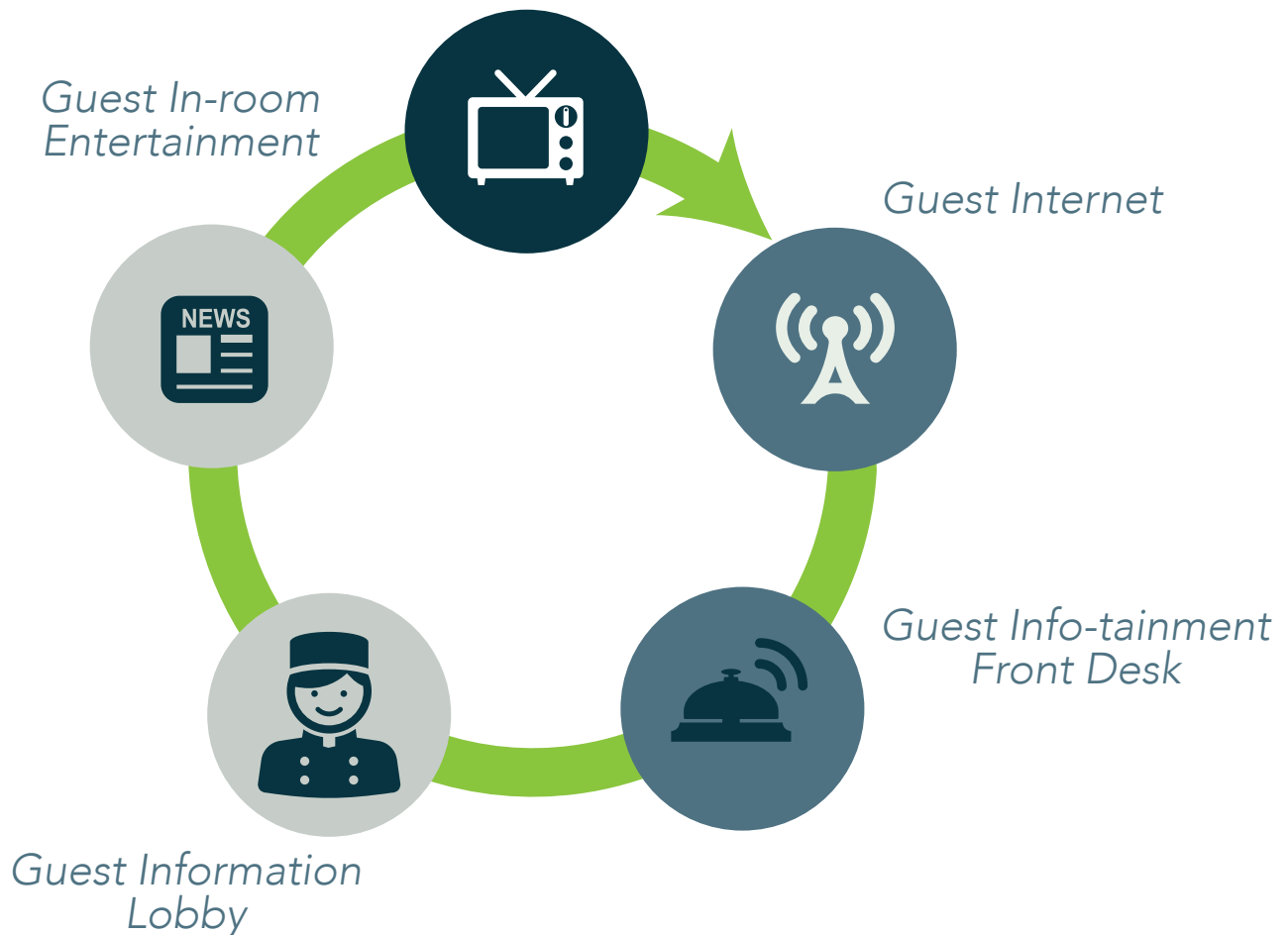
Hoteliers can live or die on their guest approval rating.

At Avico we believe in ensuring that the products and services we roll out with our customers helps them to achieve a "great guest satisfaction" rating.

Your success is linked closely to ours.

We also know that we must be mindful of budgets being linked with expectations and our products are all designed with this in mind.

The products we provide are also aimed at being the best in class and meet our higher expectations



ad notam

MIRROR IMAGE

www.ad-notam.com

HOSPITALITY

HOSPITALITY - MIRROR TV

Hospitality on a creative level and your point of Difference



Entertain and inform your guests in a perfect harmony of technology and design. Whether it is an individually customized solution or a basic model of our product lines, each unit is the epitome of innovative style and elegance. ad notam products are an impressive and elegant way to install a multipurpose communications unit in hospitality environments. Use it to entertain, to inform and/or to present your marketing activities on a brilliant, flexible, high quality platform. Emphasize your high quality standards by using ad notam products to display them.

In the hospitality field there are a lot of potential clients and application areas for ad notam products, that make a good impression, so that your guests are eager to return. The target group contains hotels, restaurants, bars and clubs.



CLIENTS

Hotels (4* and higher)
Restaurants
Bars
Clubs

APPLICATION AREAS

Guestroom
Suite
Fitness Room & Spa
Bathroom
Restroom
In-Store
Lobby
Signage
Conference Room
Lounge
Elevator



crave



Crave Interactive Hotel tablet Solution

Delight your guests and make their visit one to remember.

Crave's in-room tablets provide 5 star service in an elegant and efficient manner.

Hotel facilities

Highly effective visual promotions increase guest spend.

Digital directory

Better than paper, with instant updates at any time.

City and local area guides

The very best content to enhance the guests' visit.

Room service

Easy ordering of food, drinks and hotel services.

Guest messaging

Silent communication with guests.

Newspapers & magazines

Over 100 supplied as standard.

Entertainment

A host of great games and Apps.

Travel

Essential information and airline check-in.

Sponsorship

Partner promotion section generate revenues.

Multi-lingual

Appreciated by international guests.

View bill and express checkout

Cut the queues at reception.

My group

Enhance your Events and Conference offerings.

Ratings

Real-time honest guest feedback.



Easy to use and loved by guests

Guests love the ease of navigation, speed of performance and wealth of customised content. No instructions required.



Increased average spend

With built in promotional messaging, upselling suggestions and effective promotion of your facilities, Crave helps you increase your average guest spend, boosting your bottom line.



Increase guest satisfaction

Happier guests come back. Crave helps your guests make the most of their stay, helping to bring their hotel experience to life in a way that compliments traditional service.



Throw out the directory

Go gloriously green, unclutter the desk, and get rid of all the paper! Imagine, never having to print another directory or room service menu again, with the ability to make instant information updates.



Get personal with your guests

Communicate with guests like never before. Silent, discrete messaging, instant chat, push offers and promotions. Inform guests of special time limited deals and send them personal messages.



24/7/365 support

Things rarely go wrong with Crave, but if the unforeseen happens, we are always available to help.



Total guest engagement

Crave's in-room tablets actively drive sales, with an average of over 60 pages viewed per guest night.



Crave OS

Crave's own Operating System allows total control over functions, ensures data integrity even of third party Apps, and enables remote software updates and advanced support tools.

5 star service



Key digital
PHILIPS



Ask us about Video Wall Displays

Model No - Video Wall Display Package

Well it is an Olympics year and we are already getting enquiries about our videowall products so thought it was time we put together a package to make your lives easier.

This 2x2 videowall has an effective image size of 92" and is based around PHILIPS 47 or 55" zero bezel specialised video wall product. When assembled there is 6.7mm image to image for an almost seamless video wall experience

There is no need for external processors as all screens have an onboard tiling function that allows them to be part of a video wall up to 5x5 in size. Setup is very simple via the on screen display menu and takes no more than 2 minutes per screen.

We are supplying this system with a simple mounting solution which features a common rail for the top and bottom row so vertically alignment is simple. Provided the rails are fitted at the correct height the screens simply slide together for seamless installation.



Phone: 02 9624 7977

Fax: 02 9624 7143

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- PA Speakers page 57
- In/Outdoor Box Speakers page 58
- Ceiling Speakers page 59
- PA Cable page 60
- Wallplates page 60



ORIGIN

AMPLIFIERS - AUDIO

ORIGIN



Origin Mixer Amplifier

ORPA120 Output Power (RMS) 120W

ORPA30 Output Power (RMS) 30W

PA amplifier with speaker short, over temperature & over current protection

Designed for up to 3 microphones plus 3 line-in (CD, AUX, and Tuner), total 6 inputs application

Each input has its own volume control

Single master control of output volume, 2 tone controls: bass & treble

Multi-input Mixer Amplifier

Up to 3 microphones

3 line-in input sources: CD, AUX, and Tuner

Individual volume control of each input

Master volume, Bass, and Treble control for the output.

Over load, temperature, & speaker short protection.

4 ohm, 8 ohm, 70V and 100V output

Record output

AC or DC power in

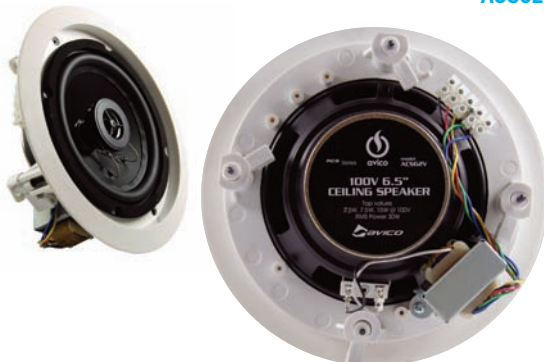
2U height

19" rack or table mounted



avico

MODEL
ACS62V



6.5" 2 WAY 100V SPEAKER

- > Stylish design to suit higher end commercial installations.
- > Aluminium grille (Rust Resistant)
- > 100W music power (45WRMS)
- > Fits with easy to use 'dog leg' mounts
- > Tweeter: 3/4" Ferrofluid cooled silk dome in swivel mount +/-3dB treble switch
- > Woofer: 6.5" Polypropylene rubber surround
- > Power Handling: 60 Watts (30WRMS)
- > Transformer: 100V Line - Taps: 2.5W/7.5W/15W
- > Freq Response: 50 - 20,000Hz / Sensitivity: 89dB@1W/1M
- > Sold in pairs - White
- > Speaker: 226mm - Cutout: 185mm - Depth: 70mm

avico

MODEL
ACS80V

NEW
2016



8" 2WAY 100V SPEAKER

- > Features: Stylish design to suit higher end commercial installations.
- > Aluminium grille (Rust Resistant)
- > Fits with easy to use 'dog leg' mounts
- > Tweeter: 3/4in Ferro fluid cooled silk dome in swivel mount
- > +/-3dB treble switch
- > Woofer 8inch Polypropylene rubber surround
- > Power Handling: 60 Watts (30WRMS)
- > Transformer: 100V Line
- > Taps: 2.5W/7.5W/15W
- > Freq Response: 50 - 20,000Hz
- > Sensitivity: 89dB@1W/1M 35WRMS
- > Speaker: 204mm
- > Cutout: 230mm
- > Depth: 85mm
- > Sold individually

avico

MODEL
SPA65W



5.25" PENDANT SPEAKER

- > Features: High efficiency 6.5" speaker
- > plastic construction
- > ceiling mount bracket
- > Power Taps: 5,10 and 15 W
- > SPL 1W @ 1m: 91dB
- > Freq. Resp.: 80Hz - 20kHz
- > Weight: 1.8kg
- > Colour: White
- > Cable Length: 2.5M
- > Overall Diam.: 190mm

avico

MODEL
HSP4



HORN SPEAKER 5" X 6"

- > High efficiency horn speaker
- > Grey aluminium construction complete with metal mounting bracket
- > Impedance: 8 ohm
- > Power: 15WRMS
- > SPL: 100dB W/M @ 1m
- > Freq resp: 450Hz - 7KHz

58

100V OR 8 OHM BOX SPEAKERS



AOS200 Series
speaker
AWARD WINNING OUTDOOR SPEAKERS

avico

2 WAY IN / OUTDOOR SPEAKERS

- > Features: 2-way, weather resistant
- > Woofer: 6-1/2" polypropylene
- > Tweeter: 1" Ferro fluid cooled PEI
- > Power handling: 150Watts Max / 45Watts RMS
- > Frequency: 40-20,000Hz
- > Sensitivity: 89dB@1W/1M
- > Impedance: 8Ohms / 100V Line Taps of 30/16/8/4 Watts
- > Housing: ABS with aluminium grille
- > Dimension: 192x279x192mm
- > Colour: White

MODEL

AOS203V



avico

2 WAY IN / OUTDOOR SPEAKERS

- > Features: 2-way, weather resistant
- > Woofer: 5-1/4" polypropylene
- > Tweeter: 1" Ferro fluid cooled PEI
- > Power handling: 120Watts Max / 35Watts RMS
- > Frequency: 50-20,000Hz
- > Sensitivity: 89dB@1W/1M
- > Impedance: 8Ohms / 100V Line Taps of 30/16/8/4 Watts
- > Housing: ABS with aluminium grille
- > Dimension: 163x237x160mm
- > Colour: White

MODEL

AOS279V



avico

2 WAY IN / OUTDOOR SPEAKERS

- > Features: 2-way, weather resistant
- > Woofer: 4" polypropylene
- > Tweeter: 1" Ferro fluid cooled PEI
- > Power handling: 100Watts Max / 30Watts RMS
- > Frequency: 80-20,000Hz
- > Sensitivity: 88dB@1W/1M
- > Impedance: 8Ohms / 100V Line Taps of 30/16/8/4 Watts
- > Housing: ABS with aluminium grille
- > Dimension: 135x203x136mm
- > Colour: White

MODEL

AOS237V



Phone: 02 9624 7977

Fax: 02 9624 7143

ORIGIN

6.5 INCH ZERO FRAME SPEAKER

MODEL

ORM65



- > Features: 2-way Ceiling Speaker with Round and Square Grill
- > Woofer: 6-1/2" Black woven fibre glass with rubber surround
- > Tweeter: 1" Ferro fluid cooled silk dome in swivel mount with +/- 3db treble switch
- > Power handling: 100Watts Max / 50Watts RMS
- > Frequency: 45-20,000Hz
- > Sensitivity: 89dB@1W/1M
- > Impedance: 8Ohms
- > Housing: ABS with aluminium grille
- > Dimension: Speaker 235mm - Cutout 209mm - Depth 90mm
- > Colour White

avico

6.5" 2 WAY CEILING SPEAKERS

MODEL

ACS62



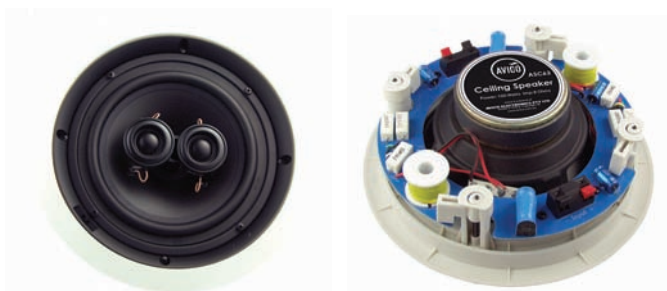
- > Residential and commercial use
- > Aluminium grille (Rust Resistant)
- > 100W music power (45WRMS)
- > Tweeter: 3/4" Ferrofluid cooled silk dome in swivel mount +/-3dB treble switch
- > Woofer: 6.5" Polypropylene Cone rubber surround
- > Freq Response: 50 - 20,000Hz / Sensitivity: 89dB@1W/1M
- > Impedance: 8 ohm
- > Sold in pairs - White
- > Speaker: 234mm - Cutout: 208mm - Depth: 70mm

avico

6.5" SINGLE STEREO CEILING SPEAKER

MODEL

ACS63



- > Residential and commercial use
- > Aluminium grille (Rust Resistant)
- > 100W music power (45WRMS)
- > Woofer: Dual voice coil 6.5" Polypropylene rubber surround
- > Tweeter: Dual 3/4" Ferrofluid cooled silk dome +/-3dB treble switch
- > Power Handling: 100 Watts (45WRMS)
- > Freq Response: 30-20,000Hz / Sensitivity: 89dB@1W/1M
- > Impedance: 8 ohm
- > Sold individually - White
- > Speaker: 234mm - Cutout: 208mm - Depth: 70mm

avico

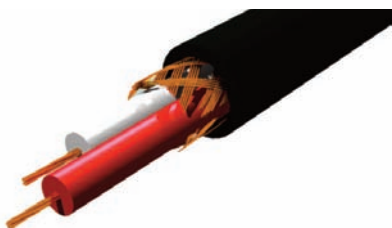
8" 2 WAY CEILING SPEAKERS

MODEL

ACS82



- > Residential and commercial use
- > Aluminium grille (Rust Resistant)
- > 100W music power (45WRMS)
- > Tweeter: 3/4" Ferrofluid cooled silk dome in swivel mount +/- 3dB treble switch
- > Woofer: 8 Inch Polypropylene Cone rubber surround
- > Freq Response: 50 - 20,000Hz / Sensitivity: 89dB@1W/1M
- > Impedance: 8 ohm
- > Sold in pairs - White
- > Speaker: 278mm - Cutout: 253mm - Depth: 78mm

**avico****MICROPHONE CABLE - BLACK**

SPECS

MODEL

100m Roll

MC62B

- > Two Core Shielded Microphone Cable
- > Signal Conductors: 25x0.12mm OFC conductors x 2
- > Shield: Braided copper wire 112 x 0.12mm x 2
- > Jacket: PVC, 1 x ø 5.00mm

avico

MODEL

XLR WALLPLATE SOCKET**MWP331**

3 pin XLR Solder terminations

- > 115mm x 74mm size plate
- > Mounting holes: 56mm x 95mm

avico

MODEL

XLR WALLPLATE SOCKET DUAL MALE**MWP342**

3 pin XLR solder terminations

- > 115mm x 74mm size plate
- > Mounting holes: 56mm x 95mm

avico

MODEL

XLR WALLPLATE SOCKET DUAL MALE**MWP341**

3 pin XLR Solder terminations

- > 115mm x 74mm size plate
- > Mounting holes: 56mm x 95mm

avico

MODEL

DYNAMIC HANDHELD MICROPHONE**DM818**

Professional Vocal/Stage Microphone

- > Transducer principle: Dynamic
- > Freq response: 40Hz ~ 18KHz
- > Pick-up pattern: Cardioid
- > Sensitivity: -74dB +/- 3dB
- > Impedance: 300 ohms
- > Housing: Die-cast alloy
- > Head: Un-screwable steel mesh (internal windsock for anti popping)
- > Connector: 3 pin XLR
- > Weight (with out cable): 360grams
- > Supplied with 3 pin XLR to 6.5mm mono plug - 5m long

- **Adaptors & Connectors** page 72
- **Antenna Accessories** page 66
- **Audio Cables** page 67
- **D-Link** page 78
- **HDMI Cables** page 62
- **iDevice & Power Leads** page 74
- **Power Boards & Surge** page 76
- **Serial & Network Cables** page 65
- **Speaker Accessories** page 69
- **Speaker Cable** page 68
- **VGA & USB Cables** page 63
- **Wallplates** page 71



Key digital

HIGH QUALITY HDMI

LENGTH

MODEL

90cm
1.8m
2.8m

KDHIF3
KDHIF6
KDHIF9



- > 30AWG Cable
- > Super Sonic Speed 21Gbps
- > Supports 4K/2K & 3D
- > Audio Return Channel
- > Refresh rates up to 600 Htz

Key digital

PRO HDMI CABLE

LENGTH

MODEL

2.8m

KDHD8C9



- > 24AWG Cable
- > Super Sonic Speed 21Gbps
- > CL3 UL Rated
- > Supports 4K/2K & 3D
- > Audio Return Channel
- > Refresh rates up to 600 Htz



HDMI MALE TO MALE HI-SPEED

LENGTH

MODEL

50cm
1m
2m
3m
5m
10m
15m
20m

DKH100UP
DKH101UP
DKH102UP
DKH103UP
DKH105UP
DKH110UP
DKH115UP
DKH120UP



HDMI MALE TO MALE HI-SPEED + ETHERNET

- > Audio return and Ethernet
- > High Definition Resolution: 3D, 1080p & 4Kx2K
- > Data transfer rate: 10.2Gbps



4K HDMI WITH LOCKING

LENGTH

MODEL

50cm
1m
2m
3m
5m

DKH200UP
DKH201UP
DKH202UP
DKH203UP
DKH205UP



HDMI MALE TO MALE HI-SPEED + ETHERNET

- > Flexible 32AWG (OD 4.2mm) Cable
- > OFC copper double shield cable against interference
- > Supports 3D, 4K/2K, 10.2Gbps, 2160P and X.V. colour
- > 24K gold plated locking contact for secure connection



HDMI MALE TO MALE HI-SPEED + ETHERNET

LENGTH

MODEL

1.5m
5m

DKH41DKH45



OFC Conductors and 24K gold plated connectors for improved signal quality.

- > Retail packs
- > Audio return - High speed networking
- > High Definition Resolution: 3D, 1080p & 4Kx2K
- > Data transfer rate: 10.2Gbps



4K HDMI LEADS

LENGTH

MODEL

1m
1.5m
3m
5m

DKH411
DKH412
DKH413
DKH415



- > Flexible 24AWG (OD 6mm) Cable
- > OFC copper double shield cable to eliminate EMI & RFI interference
- > Audio Return - High speed networking
- > High Definition Resolution: 3D, 1080p & 4Kx2K
- > Data transfer rate: 10.2Gbps



MULTI ANGLE HDMI PLUG CABLE

LENGTH

MODEL

1.5m
3.0m

DKH61
DKH63



OFC Conductors and 24K gold plated connectors for improved signal quality.

- > Multidirectional plug for low profile installation and tight spots
- > Audio return - High speed networking
- > High Definition Resolution: 3D, 1080p & 4Kx2K
- > Data transfer rate: 10.2Gbps





DISPLAY - PORT

LENGTH

MODEL

1m
2m
3m

DKH801
DKH802
DKH803



- > Display Port version 1.3 cable
- > Suitable for HDTV, PC's & Notebooks
- > High performance and compatibility
- > V1.2a suitable
- > Multi-channel audio supported



DISPLAY-PORT TO HDMI

LENGTH

MODEL

1m
2m

DKD701
DKD702



- > Displayport male to HDMI male version 1.4
- > 24k gold connectors
- > Single link DVI or HDMI
- > 1.6 to 8.1 Gbits pre lane Display port



DVI MALE TO MALE

LENGTH

MODEL

1.2m

DKH902



- > DVI-D plug both ends
- > Supplied in bulk polybag packaging
- > High Definition Resolution: 3D, 1080p & 4Kx2K
- > Data transfer rate: 10.2Gbps
- > 30AWG Cable with gold ends
- > DVI version 1.2 cable
- > Suitable for HDTV, PC's & Digital Signage



DVI MALE TO HDMI MALE

LENGTH

MODEL

1m
2m

DKD601
DKD602



- > DVI-D male to HDMI male
- > Supplied in bulk polybag packaging
- > High Definition Resolution: 3D, 1080p & 4Kx2K
- > Data transfer rate: 10.2Gbps
- > 30AWG Cable with gold ends
- > DVI version 1.2 cable
- > Suitable for HDTV, PC's & Digital Signage



MINI DISPLAY-PORT TO HDMI

LENGTH

MODEL

15cm

IQC467



- > Mini Displayport 1.1A Male to HDMI female
- > Cable length: 15cm



HDMI TO DISPLAY-PORT

LENGTH

MODEL

15cm

DKH90



- > Cable Length: 15cm
- > HDMI Female To DisplayPort Male

avico

MODEL

RIGHT ANGLED HDMI ADAPTOR

HDA7

90° HDMI Female to HDMI Male



avico

MODEL

DVI TO HDMI ADAPTOR

HDA3



- > HDMI Socket To DVI-D Plug
- > Thumb Screws For Secure Connection

**USB 2.0 A MALE TO B MALE****LENGTH**1m
2m
3m
5m**MODEL**DKC201
DKC202
DKC203
DKC205

- > USB-A plug to USB-B Plug
- > 3mm OD
- > 24K Gold plated USB contacts

**USB 2.0 A MALE TO A MALE****LENGTH**1m
3m**MODEL**DKC211
DKC213

- > 3mm OD
- > 24K Gold plated USB contacts

**MICRO USB TO USB****STYLE**Straight
Right Angle**MODEL**DKC2405
DKC242 RA

- > USB Micro-B to Type A
- > Length 1.5m
- > DKC242 right angle version

**RIGHT ANGLE MICRO USB****LENGTH**

2m

MODEL

DKC242



- > MICRO USB-A plug to standard USB-B Plug
- > 3mm OD black cable
- > Suits Samsung and equivalent

**ECONOMY VGA LEAD****LENGTH**

1.8m

MODEL

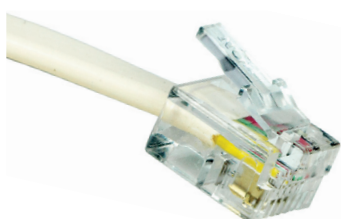
DKV1102



- > VGA plug to plug 14 pins
- > Length 1.8m
- > Ferrite filter on one end can be blue or black
- > Sold unpackaged

**VGA & AUDIO LEADS****LENGTH**1.5m
3m
5m
10m
20m**MODEL**DKV1301
DKV1303
DKV1305
DKV1310
DKV1320

- > 15 Pin Male to 15 Pin Male Lead
- > Stereo 3.5mm Male to Male Break Out On Each End
- > Dual Ferrite Cores On 5m And Up
- > 8mm OD - 1.5m, 3m, 5m = 30AWG
- > 10m & 20m = 28AWG

**PHONE EXTENSION LEAD RJ12****LENGTH**15cm
30cm
2m
5m
10m
20m**MODEL**DTC3015
DTC3030
DTC302
DTC305
DTC310
DTC320

- > Modular Plug to Plug
- > 6 position / 4 Contact

**ADSL FILTER/SPLITTER****LENGTH**

15cm

MODEL

ADSL2



- > RJ11 socket for connection to phone line
- > RJ11 socket for fax, modem, answering machine etc
- > RJ11 socket for connection ADSL modem/router amendment
- > Austel approved Size: 42(W) x 56(H) x 23(D)

SERIAL & NETWORK CABLES

65

avico

LENGTH

MODEL

9 PIN DB9 RS232 CABLE

1.5m

CC9



- > Cable Length: 2m
- > 9 Pin Male To Female
- > Moulded Connector

Key digital

MODEL

HDMI CABLE SECURITY CLIP

KDBBCLIP



- > Take advantage of the HDMI locking screw in your devices
- > Suits most HDMI cable types
- > 12 pieces per box

avico

CAT6 PATCH CABLES - UNPACKAGED

CAT6 enhanced network cables

- > 4 Pair Twisted Colour Coded Cable
- > RJ45 Modular Plugs With Injection Moulded Strain Relief Boots
- > High spec CAT6 Approved Grade Cable And Connectors
- > Various Colours Available For Easy Identification



PRODUCT CODE	LENGTH	TYPE	BLACK	BLUE	RED	YELLOW
CAT6025BUP	0.25M	BULK	YES			
CAT600BUP	0.5M	BULK	YES			
CAT600UP	0.5M	BULK		YES		
CAT601BUP	1M	BULK	YES			
CAT601RUP	1M	BULK			YES	
CAT601UP	1M	BULK		YES		
CAT601YUP	1M	BULK				YES
CAT602BUP	2M	BULK	YES			
CAT602RUP	2M	BULK			YES	
CAT602UP	2M	BULK		YES		
CAT602YUP	2M	BULK				YES
CAT603BUP	3M	BULK	YES			
CAT603RUP	3M	BULK			YES	
CAT603UP	3M	BULK		YES		
CAT603YUP	3M	BULK				YES
CAT605RUP	5M	BULK			YES	
CAT605UP	5M	BULK		YES		
CAT605YUP	5M	BULK				YES
CAT610UP	10M	BULK		YES		
CAT620UP	20M	BULK		YES		

dakk

FLYLEAD - PAL PLUG TO PLUG OR SOCKET

LENGTH

1.5m
1.5m

MODEL

DKF1B
DKF2B



- > 75 OHM, Shielded with foil
- > Black in colour

dakk

FLYLEAD RG6 QUAD - PAL PLUG TO PLUG

LENGTH

1.5m
3m
5m

MODEL

DKF5011
DKF5013
DKF5015



RG6 Quadshield cable for maximum signal integrity

- > Moulded Male PAL plug to PAL plug
- > Includes female to female PAL adaptor plus F plug to PAL socket adaptor
- > Connectors with 24K gold plated ends

dakk

RIGHT ANGLE PAL TO RIGHT ANGLE "F" TYPE

LENGTH

0.75m
1.5m
3.0m

MODEL

DKF5175
DKF5115
DKF5130



RG6 Quadshield cable for maximum signal integrity

- > Moulded Male PAL plug to F plug right angled
- > Ideal for tight close to the wall tv installs
- > Connectors with metal ends

dakk

RCA TO RCA COAX VIDEO

LENGTH

1.5M

MODEL

VC5UP



- > 75 OHM, Shielded with foil
- > Black in colour

avico

ANTENNA SPLITTER

MODEL

TVA27



- > 1 x Male PAL to 2 x Female PAL
- > 75 Ohm
- > "Y" Shape Design

avico

ANTENNA SPLITTER

MODEL

TVA3



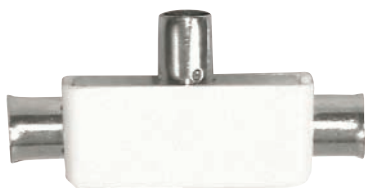
- > 75Ohm Skirting Board Mount
- > Single PAL Socket
- > Mounting Hardware Supplied

avico

ANTENNA SPLITTER

MODEL

TVA30



- > 1 x Male PAL to 2 x Female PAL
- > 75 Ohm
- > "T" Shape Design

avico

ANTENNA SPLITTER

MODEL

TVA35



- > 1 x Male PAL to 2 x Female PAL
- > 75 Ohm
- > Low Profile Design



COMPOSITE AV CABLES

LENGTH

MODEL

1.5m
3m
5m

DKV1631
DKV1633
DKV1635

NEW
2016



3 RCA Male to Male For Video And Audio Connections



COMPONENT VIDEO LEAD

LENGTH

MODEL

1.5m

DKV5301

NEW
2016



- > 3 x RCA male to 3 x RCA male lead
- > Gold plated connectors
- > 75Ohm light duty OFC shielded



OPTICAL - TOSLINK PLUG TO PLUG

LENGTH

MODEL

1.5m
3m
5m

DKO1071
DKO1073
DKO1075

NEW
2016



Features high performance fibre optic Toslink® connectors
> Superior fibre material and construction



2 X RCA PLUGS TO 2 X RCA PLUGS

LENGTH

MODEL

1.5m
3m
3m
5m
10m

Packaged
Packaged
Unpackaged
Unpackaged
Unpackaged

DKA1421
DKA1423
DKA1423UP
DKA1425UP
DKA1429UP



- 2 RCA Plugs to 2 RCA Plugs - Stereo
- > Shielded audio cable
 - > Moulded
 - > Gold plated connectors



STEREO 3.5MM PLUG TO 3.5MM PLUG

LENGTH

MODEL

0.5m
1m
3m
10m
20m

DKA161S
DKA161
DKA161L
DKA1610
DKA1612

NEW
2016



- > Moulded Connectors
- > Shielded Audio Cable



STEREO 3.5MM PLUG TO 3.5MM SOCKET

LENGTH

MODEL

1.5m
3m
5m

DKA162
DKA162L
DKA162XL

NEW
2016



- > Moulded Stereo Connectors
- > Shielded Audio Cable



3.5MM STEREO PLUG TO 2 X RCA PLUGS

LENGTH

MODEL

0.75m
1.5m
3m
6m
10m
15m

DKA7100
DKA7101
DKA7103
DKA7105
DKA7110
DKA7115UP

NEW
2016



- Aux/headphone Plug to 2 RCA Plugs - Stereo
- > Shielded audio cable
 - > Moulded
 - > Gold plated connectors



IPOD TO SPEAKER CABLE 3.5MM PLUG TO PLUG

LENGTH

MODEL

0.3m
1.5m

DKI3701
DKI3700

NEW
2016



- Stereo 3.5mm headphone Plugs - Stereo white
- > Shielded audio cable slim style
 - > Moulded plug ends
 - > Gold plated connectors

avico

MODEL

18 AWG MED DUTY OFC - CLEAR

100m Roll

LV3



- > An extra-flexible clear PVC jacket
- > Cores: Two core - figure 8 cable
- > Strands: 41 x 0.16mm x 2 cores
- > Jacket: PVC / ϕ - 2 x 4mm - clear pink
- > Tracer: Red line
- > Spool: Plastic 100m Roll



avico

MODEL

17AWG HEAVY DUTY OFC CABLE - CLEAR

100m Roll

LV4



- > Cores: Two core - figure 8 cable
- > Strands: 90 x 0.12mm x 2 cores
- > Jacket: PVC / ϕ - 2 x 5mm - clear pink
- > Tracer: White line
- > Spool: Plastic 100 m ROLL



avico

MODEL

INSTALLATION CABLE 2 CORE - 16AWG

100m Roll

LV162

200m Box

LV162PB



- > 2 Cores, Red / Black
- > Double Insulated
- > Carriers: 24 x 0.22mm, OFC
- > Jacket: 6.5mm, White with metre marking



avico

MODEL

INSTALLATION CABLE 2 CORE - 16AWG YELLOW

100m Roll

SP162Y



- > 2 Cores RED / Black
- > Double Insulated
- > Carriers: 65 x 0.16mm, CCS
- > Jacket 7.00mm Yellow with Metre marking



avico

MODEL

18 AWG MED DUTY CCS SPEAKER CABLE

100m Roll

LV33



- > An extra-flexible clear PVC jacket
- > Cores: Two core - figure 8 cable
- > Strands: 41 x 0.16mm x 2 cores
- > Jacket: PVC / ϕ - 2 x 4mm - clear pink
- > Tracer: White line
- > Spool: Plastic - 100M ROLL



avico

MODEL

17 AWG HEAVY DUTY CCS CABLE - CLEAR

100m Roll

LV44



- > An extra-flexible clear PVC jacket
- > Cores: Two core - figure 8 cable
- > Strands: 90 x 0.12mm x 2 cores
- > Jacket: PVC / ϕ - 2 x 5mm - clear pink
- > Tracer: White line



avico

MODEL

INSTALLATION CABLE 4 CORE - 16AWG

100m Roll

LV164

150m Box

LV164PB



- > 4 Cores, Red / Black / Green / Yellow
- > Double Insulated
- > Carriers: 24 x 0.22mm, OFC
- > Jacket: 7.5mm, White with metre marking



avico

MODEL

INSTALLATION CABLE 4 CORE - 16AWG YELLOW

100m Roll

SP164Y



- > 4 Cores RED / Black / Green & White
- > Double Insulated
- > Carriers: 65 x 0.16mm, CCS
- > Jacket 9.00mm Yellow with Metre marking



ORIGIN COLOUR MODEL

SUPER THIN 2MM

PINK & WHITE LV2A



- > An extra-flexible clear PVC jacket
- > Cores: Two core - figure 8 cable
- > Strands: 41 x 0.16mm x 2 cores
- > Jacket: PVC / Ø - 2 x 2mm - clear pink
- > Tracer: Red line
- > Spool: Plastic 100m Roll

ORIGIN

SUPER THIN 3MM

COLOUR MODEL

PINK & WHITE LV3A



- An extra-flexible clear PVC jacket
- Cores: Two core - figure 8 cable
- Strands: 41 x 0.16mm x 2 cores
- Jacket: PVC / Ø - 2 x 2mm - clear pink
- Tracer: Red line
- Spool: Plastic 100m Roll

ORIGIN COLOUR MODEL

SIDE ENTRY BANANA PLUG

Black Red NC102B NC102R



- > Side entry Banana plug with centre locking pin
- > Material: 24K Gold Plated Pin and Metal Case
- > Termination: Side Entry Screw
- > Cable Entry: Up to 8AWG

ORIGIN

PREMIER BANANA PLUG

COLOUR MODEL

Blue Red NC124BU NC124R



- > Material: 24K Gold Plated Metal Pin and Case
- > Termination: Screw
- > Cable Entry: Up to 12AWG

ORIGIN COLOUR MODEL

SPLIT PIN BANANA PLUG

Red White NC122R NC122W



- > Quad Split Pin Banana plug for secure termination
- > Material: 24K Gold Plated Metal Pin and Screw On Metal Case
- > Termination: 2 x Screw
- > Cable Entry: Up to 12AWG

ORIGIN

BANANA 4MM PLASTIC

COLOUR MODEL

Black Red NC126B NC126R



- > Popular entry level Banana plug
- > Material: 24K Gold Plated Metal Pin and Plastic Case
- > Termination: Screw
- > Cable Entry: Up to 12AWG

ORIGIN COLOUR MODEL

SPEED BANANA PLUG

Red White NC128R NC128W



- > Quality rear entry screwless banana plug Material: 24K Gold Plated Metal Pin and Cover Termination: Screwless, body clamps cable in place Cable Entry: Up to 12AWG

ORIGIN

CONICAL SPEAKER SPIKES

MODEL

NS17B



Cone shape solid die cast metal speaker bases and spike kit

- > Height adjustable spike top 0-4mm
- > 30mm high
- > 35mmø
- > Base is 5mm high
- > Base is 30mmø
- > Double sided sponge tape
- > Pack of 8

ORIGIN

SPEAKER WALLPLATES

SPEC

MODEL



1 Speaker NSP2024NS
2 Speaker P2044
3 Speaker NSP2064
4 Speaker NSP2084
5 Speaker NSP2104

Push together or screw terminations

- > 115mm x 74mm size plate
- > Mounting holes: 56mm x 95mm

avico

MODEL

HDMI SINGLE WALL PLATE
HDMI DOUBLE WALL PLATEHDW20
HDW22

- > HDMI Socket to HDMI Right Angle Socket
- > Snap in HDMI connector
- > No wiring required
- > Standard Australian/New Zealand mount
- > Attractive fascia cover plate
- > Size: 70mm x 114mm
- > Mounting Hole centres: 83mm
- > HDMI Socket: Gold plated
- > Mounting Screws: 2 x 30mm (supplied)

avico

MODEL

SNAP IN SINGLE WALL PLATE
WITH RIGHT ANGLE ENTRYSingle
Dual
PIGTAILHDW1
HDW2
HDW3
HDW4NEW
2016

- > HDMI Socket to HDMI Right Angle Socket
- > Snap in HDMI connector
- > No wiring required
- > Standard Australian/New Zealand mount
- > Attractive fascia cover plate
- > Size: 70mm x 114mm
- > Mounting Hole centres: 83mm
- > HDMI Socket: Gold plated
- > Mounting Screws: 2 x 30mm (supplied)

avico

MODEL

NEW
2016MULTIMEDIA WALLPLATE
& 15CM OR 1.8M CABLE15cm
1.8mSBWP10
SBWP118

- > HDMI Socket to HDMI inline Socket
- > Dual Network & VOD port
- > 3.5mm IR connection
- > Standard Australian/New Zealand mount
- > Attractive black anodised fascia cover plate
- > Size: 70mm x 114mm
- > Mounting Hole centres: 83mm
- > HDMI Socket: Gold plated
- > Mounting Screws: 2 x 30mm (supplied)

avico

MODEL

NEW
2016

MULTIMEDIA WALLPLATE

Single

SBWP1A



- > HDMI Socket to HDMI inline Socket
- > RG6 F type coax socket
- > 3.5mm IR connection
- > Standard Australian/New Zealand mount
- > Attractive black anodised fascia cover plate
- > Size: 70mm x 114mm
- > Mounting Hole centres: 83mm
- > HDMI Socket: Gold plated
- > Mounting Screws: 2 x 30mm (supplied)

avico

MODEL

BULL NOSE WALL PLATE - BRUSHES

BWP2

Neat cable management solution



- > Use behind TV and other AV equipment to avoid unnecessary connections and terminations
- > Suitable for VGA/HDMI/Network/Antenna/RCA leads to pass through
- > Wall plate size: 114(L) x 70(W)mm
- > Cable entry size: 25mm
- > Includes mounting screws

avico

COLOUR

MODEL

BULL NOSE WALL PLATE

White
BlackBWP1
BWP1B

Neat cable management solution



- > Use behind TV and other AV equipment to avoid unnecessary connections and terminations
- > Suitable for VGA/HDMI/Network/Antenna/RCA leads to pass through
- > Wall plate size: 114(L)x70(W)mm
- > Cable entry size: 25mm
- > Includes mounting screws

avico

MODEL

NEW
2016REVERSE BULL NOSE WALL PLATE
WITH BRUSHES

BWP2R

Neat cable management solution



- > Use behind TV and other AV equipment to avoid unnecessary connections and terminations
- > Suitable for VGA/HDMI/Network/Antenna/RCA leads to pass through
- > Wall plate size: 114(L)x70(W)mm
- > Cable entry size: 25mm
- > Includes mounting screws

avico

MODEL

SINGLE BRUSH FLUSH WALL PLATE

BWP5

Neat cable management solution especially where TV is mounted close to the wall



- > Use behind TV and other AV equipment to avoid unnecessary connections and terminations
- > Suitable for VGA/HDMI/Network/Antenna/RCA leads to pass through
- > Cable entry size: 53(L) x 20(W)mm
- > Wallplate size: 114(L) x 70(W)mm
- > Includes mounting screws

ORIGIN **COLOUR** **MODEL**

6 WAY CUSTOM WALLPLATE

White WP6



Hidden Screw Design Wallplate

- > 6 Keystone sockets

ORIGIN

COLOUR **MODEL**

CUSTOM WALLPLATE WITH VGA

White WPVG4



Hidden Screw Design Wallplate

- > VGA Socket & 4 Keystone sockets

ORIGIN **COLOUR** **MODEL**

USB INSERT

White WPUSB
WPUSBF



USB A Female to USB A Male

- > Snap in Keystone Mech
- > 15cm lead

ORIGIN

COLOUR **MODEL**

HDMI INSERT

White WPHD



HDMI Socket to HDMI Socket

- > 15cm Lead for Keystone socket,
- > High speed with ethernet latest standard compatible

ORIGIN **COLOUR** **MODEL**

3.5MM INSERT

White WP35



IR patch

- > 3.5mm Socket to 3.5mm socket
- > 15cm lead
- > Gold Plated

ORIGIN

COLOUR **MODEL**

RJ45 INSERT

White WPRJ



RJ45 Jack to RJ45 Jack insert for Keystone socket

ORIGIN **COLOUR** **MODEL**

RJ45 CAT5E KEYSTONE MECH

White WPKR



IDC Punch Down

- > Keystone sockets

ORIGIN

COLOUR **MODEL**

BLANK INSERT

White WPBL



Blank insert for Keystone socket

- > Sold as a pack of 10

avico

WIRE TYPE **MODEL**

NEW
2016

RJ45 PLUGS

Stranded
Solid TP88R
TP88SO



8P8C for round jacket CAT5E/CAT6 cable

- > Plastic Body with gold plated connectors
- > Termination: Crimp

avico

MODEL

NEW
2016

KRONE STYLE CAT5E / CAT6 INLINE SOCKET SUIT RJ45

TS88K



- > Keystone jack inline socket - Unshielded
- > Suitable for use with Krone® tool for terminating
- > Accepts solid core CAT5E/CAT6 cable

avico

MODEL

PAL PLUG OR SOCKET - METAL RG59

RZ20MP
RZ21MP

- > Nickel Plated
- > Termination: Screw Terminating
- > Cable Entry: RG59
- > Twin Pack
- > RZ20MP PLUG
- > RZ21MP SOCKET

avico

MODEL

MALE F PLUG - SUITS RG6

FQ6



- > Nickel Plated
- > Termination: Screw in
- > Cable Entry: RG6 Double

avico

MODEL

MALE F PLUG - SUITS RG6

FG614



- > Nickel Plated
- > Termination: Compression Crimp
- > Cable Entry: RG6 QUAD

avico

MODEL

MALE F CRIMP PLUG - SUITS RG6

FG6



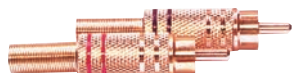
- > Nickel Plated
- > Termination: Crimp
- > Cable Entry: RG6 Dual Shield

avico

COLOUR

MODEL

RCA PLUG + METAL SPRING

Black
Red
White
YellowRCA2GB
RCA2GR
RCA2GW
RCA2GY

- > Gold RCA plug with shielded gold handle & metal spring strain relief
- > 24K Gold Plating
- > Cable Entry: 6.2mm

avico

COLOUR

MODEL

RCA PLUG + METAL SPRING

Black
RedRCA2MB
RCA2MR

- > Nickel RCA plug with shielded handle & metal spring strain relief
- > Cable Entry: 6.2mm

ORIGIN

COLOUR

MODEL

TURBO II RCA PLUG

Red
WhiteNC57R
NC57W

- > 24K Gold plated with metal body
- > Termination: Solder or Screw
- > Cable Entry: 7.0mm

dell

MODEL

NEW
2016

AUDIO ADAPTOR

DKAD1



- 2 x Stereo 3.5mm Sockets To
- 1 x Stereo 3.5mm Plug

dell

MODEL

NEW
2016

RCA ADAPTOR

DKAD5



- 2 X RCA Sockets to 1 x RCA Plug

dell

MODEL

NEW
2016

RCA ADAPTOR

DKAP140



- RCA Socket To Socket

ORIGIN

COLOUR

MODEL

RCA RIGHT ANGLE ADAPTOR

Red
WhiteNC23R
NC23W

- > RCA right angle adaptor
- > 24K gold plated plug

dell

MODEL

HEADPHONE ADAPTOR

DKAP90



- 1 x 3.5mm Stereo Socket
- To 6.35mm Stereo Plug

ORIGIN

COLOUR

MODEL

GOLD HQ 3.5MM STEREO PLUG

Grey

NC355



- > 3.5mm plug with coloured rubber grip
- > Metal body, 24K Gold Plated connector & Teflon insulator
- > Cable Entry: 4.50mm

avico

COLOUR

MODEL

RCA CHASSIS - GOLD

Black
Red
White
YellowRCA9GB
RCA9GR
RCA9GW
RCA9GY

- > Gold RCA socket joiner
- > 24K Gold Plating
- > Panel hole Size: 12mm

avico

MODEL

RF ADAPTOR

VPA19B



PAL Socket to F Type Socket

avico

MODEL

RF ADAPTOR

VPA28B



BNC Plug To F Type Socket

avico

MODEL

RF ADAPTOR

VPA26B



RCA Plug To BNC Socket

avico

MODEL

RF ADAPTOR

VPA31B



F Type Plug To PAL Socket

avico

MODEL

RF ADAPTOR

VPA32B



PAL Plug to F Type Socket

avico

MODEL

RF ADAPTOR

VPA33B



RCA Plug To F Type Socket

avico

MODEL

RF ADAPTOR

VPA34B



Right Angled F Type Male To Female

avico

MODEL

COAXIAL JOINER PLUG

RZ59P



- > RF Cable Joiner
- > 75 ohm coaxial adaptors
- > Plug to plug

avico

TYPE

MODEL

VGA ADAPTOR

Male
FemaleCA53B
CA54B

CA53B - 15 Pin Male to Male
CA54B - 15 Pin Female to Female

avico

MODEL

COAXIAL JOINER SOCKET

RZ60P



- > RF Cable Joiner
- > 75 ohm coaxial adaptors
- > Socket to Socket

avico

MODEL

VGA WALLPLATE

AWP16



- 15 pin female VGA socket outlet
- > 15pin joiner each side
 - > plug and play



USB TO LIGHTNING PLUG

LENGTH

1m

MODEL

DKI7502



- > 1m
- > Suits 5/5S/5C



DUAL CAR CHARGER

LENGTH

1m

MODEL

DKI7550



- Output: 5Volt, 2 amp combined
- > IPHONE and IPAD ready



3 IN 1 CHARGING CABLE

LENGTH

1.2m

MODEL

DKI7520



- > 1.2m
- > USB to 30pin Connector, Lightning and 5 Pin micro USB



CAR CHARGER LIGHTNING

LENGTH

1m

MODEL

DKI7555



- Suitable for iPhone 5, iPad (4th Gen) or iPad Mini
- > Output: 5VDC, 2.1 Amp
- > USB Type "C" Cable
- > iPod /iPad/ iPhone
- > Power Bank



SMART PHONE PRODUCTS

LENGTH

1.2m

MODEL

DKI7520

- > We have recently introduced a wide range of smart phone cable and adaptors
- > Our range includes
- > both plug in wall power supplies
- > Car adaptors
- > Full range of USB and I device cables





FIGURE 8 POWER LEAD

- > Right Angled 240VAC Socket to Male C7 (Fig 8) Lead
- > Cable Length: 1.8m
- > Insulated Pins
- > Electrical Safety Authority Approved

TYPE

Right Angle
Straight

MODEL

DPC21UP
DPC1UPNEW
2016

RIGHT ANGLED FIGURE 8 POWER LEAD

- > Right Angled 240VAC Socket to Right Angled Male C7 (Fig 8) Lead
- > Cable Length: 1.8m
- > Insulated Pins
- > Electrical Safety Authority Approved

LENGTH

1.8m

MODEL

DPC22UP

NEW
2016

DOMESTIC WHITE 240VAC EXTENSION CORD

- > Mains 240VAC Male To Female Lead
- > Insulated Pins
- > 10Amp Rating
- > Electrical Safety Authority Approved

LENGTH

2m
3m
5m
10m

MODEL

DPC2302
DPC2303
DPC2305
DPC2310NEW
2016

CLOVER LEAF POWER LEAD

- > Mains 240VAC Male to Clover Leaf Lead
- > Cable Length: 2m
- > Insulated Pins
- > Electrical Safety Authority Approved

LENGTH

2m

MODEL

DPC502UP

NEW
2016

IEC POWER LEAD

- > Mains 240VAC Male to Female IEC Lead
- > Insulated Pins
- > Electrical Safety Authority Approved

LENGTH

1m
2m
5m

MODEL

DPC601UP
DPC602UP
DPC605UPNEW
2016

IEC MALE TO FEMALE EXTENSION LEAD

- > Cable Length: 2m
- > Electrical Safety Authority Approved

LENGTH

2m Pack
2m

MODEL

DPC8P
DPC8UPNEW
2016

UPS POWER CABLE

- > Mains 240VAC socket to IEC Plug
- > Cable Length: 150mm
- > Electrical Safety Authority Approved

LENGTH

150mm

MODEL

DPC17P

NEW
2016

POWER BOARDS

avico

MODEL

4 WAY POWER BOARD

APB40A



- > Slimline design
- > Max load 2400 Watts 10A safety overload circuit breaker with reset button
- > Right angled 240VAC power plug complies with insulated pin regulation
- > Rear mounting screw holes for wall mounting
- > 1 metre white AC power cord
- > Electrical safety authority approved

avico

MODEL

NEW 2016

4 WAY POWER BOARD (TWIN PACK)

APB402



- > Slimline Design
- > Max Load Rating 10A - 2400W
- > Safety overload circuit breaker with reset button
- > 1 metre white power cord

avico

MODEL

6 WAY POWER BOARD

APB60A



- > Slimline Design
- > Max Load Rating 10A - 2400W
- > Safety overload circuit breaker with reset button
- > 1 metre white power cord

avico

MODEL

NEW 2016

6 WAY POWER BOARD (TWIN PACK)

APB602



- > Slimline Design
- > Max Load Rating 10A - 2400W
- > Safety overload circuit breaker with reset button
- > 1 metre white power cord

avico

MODEL

NEW 2016

6 WAY SURGE BOARD 72K AMP

MSD34S



- > Input voltage: 240VAC 50Hz 10 amp max
- > Power handling: 2,400 watts
- > Circuit Breaker: 10 Amp
- > Surge protection: Metal Oxide Varistors
- > Active - Neutral: 1836 joule < 8x20n seconds
- > Active - Earth: 1836 joule < 8x20 n seconds
- > Earth - Neutral: 1836 joule < 8x20 n seconds
- > DC strike voltage: 10KV 275VAC to max 750VAC
- > 350VDC to max 750VAC
- > Max surge current: Single shot 72,000 amps, Two shots 36,000 amps
- > EMI/RFI noise filter: 2 capacitor coils 150KHz - 100MHz
- > Attenuation: Up to 58dB
- > TV line protection: <1n secs 75V gas tube break down voltage, < 0.1dB insertion loss @ 10MHz

SURGE PROTECTION



avico

MODEL

SINGLE OUTLET MAINS SURGE PROTECTOR

MSD1

Protection for your valuable appliances & equipment. Simply plug the protector into your 240VAC power outlet and then plug your equipment into the protector.

- > Active Neutral protection Max rating 10amps
- > Surge up to 6000amps

ADAPTORS - POWER



avico

MODEL

DOUBLE ADAPTOR (LEFT/RIGHT) - TWIN PACK

ADA5

- > Slimline design left and right twin pack
- > Insulated pins
- > Maximum loading 10A 2400W, Voltage 230-240V ac 50Hz
- > Energy approval N19006
- * Power point not included



avico

MODEL

DOUBLE ADAPTOR (UP / DOWN) TWIN PACK

ADA6

- > Slimline Design up & down twin pack
- > Insulated Pins
- > Maximum load rating 10A - 2400W
- > Voltage 230 - 240V ac 50Hz



avico

MODEL

TRAVEL ADAPTOR WITH SURGE PROTECTION

TA515

Accommodates UK, Europe, USA, Singapore, Ireland, Middle East, Bali, Africa, Canada, Japan, Philippines, Taiwan, Asia, Hong Kong, Tahiti, Noumea & South America

- > Adapts to Australia & New Zealand
- > Approval no: 19893



avico

MODEL

USB POWER ADAPTOR

SMP1

- > 5V 1A Output
- > LED Indicator



avico

MODEL

VARIABLE 2.25A SWITCHMODE POWER SUPPLY

SMP2000

- > Regulated Switch Mode Technology 2000mA
- > 7 Pre-set voltages 3,4,5,5.6,7.5,9,12v
- > Overload Protection
- > 1.8m DC output cable
- > Includes 8 polarity reversible DC plugs:
 - 2.5, 3.5 x 1.35, 3.5 x 1.5, 4, 5, 5.5 x 1.5, 5.5 x 2.1, 5.5 x 2.5mm

Behind every great business is a great network.



SWITCHING

Whatever your reason for looking into making changes to your existing network, you first need to consider the type of switch your business needs.

A **SMART SWITCH** has many of the benefits of a fully managed switch without the complexity or cost - monitor ports, configure trunks, and set prioritisation, all with an intuitive Web interface. A cost-effective alternative solution to Managed switches.



WIRELESS

A connected workforce is a more productive workforce

- ✓ Easy to install and manage
- ✓ Reliable and secure connectivity
- ✓ Scalable solutions for every business need



IP SURVEILLANCE

End-to-End Surveillance Solutions

From cameras and switches to wireless, storage and software, we have everything you need to customise your business security. See our **new Vigilance Range** of IP Cameras featuring hard-wearing, all-purpose, high resolution video surveillance.

VIGILANCE 



SECURITY

Advanced, Reliable and Robust Network Security Solutions

- ✓ Prevents costly network disruptions and slowdowns
- ✓ Easy to implement and manage
- ✓ High performance and secure VPN connectivity
- ✓ Intelligent Website filtering



A		DK8410A	36	DKI7555	74	KDHD6X6LITE	6	ORIHD100ATX	15
ACS62	59	DK8415A	38	DKO1071	67	KDHD8X8CSK	6	ORIHD110K	22
ACS62V	57	DK8415B	38	DKO1073	67	KDHD8X8LITE	6	ORIHD120RXBD	15
ACS63	59	DK8416B	38	DKO1075	67	KDHDBC9	62	ORIHD120TXBD	15
ACS80V	57	DK8418B	38	DKV1102	64	KDHDFIX22	22	ORIHD4000	10
ACS82	59	DK8421A	32	DKV1301	64	KDHIFI3	62	ORIHD444	8
ADA5	77	DK8422A	34	DKV1303	64	KDHIFI6	62	ORIHD44L	8
ADA6	77	DK8440A	37	DKV1305	64	KDHIFI9	62	ORIHD44SM	8
ADSK19	48	DK8442A	37	DKV1310	64	KDIP120POERX	14	ORIHD70RX	18
ADSK46	48	DK8444A	37	DKV1320	64	KDIP120POETX	14	ORIHD70TX	18
ADSK462	48	DK8446A	37	DKV1631	67	KDIP120RX	14	ORIHDA11	22
ADSK522	48	DK8504B	41	DKV1633	67	KDIP120TX	14	ORIHDPORRX	15
ADSK55	48	DK880A	38	DKV1635	67	KDIQJUMP12FM	28	ORIHDPROT	15
ADSK552	48	DK9903	33	DKV5301	67	KDIRC3856	29	ORIOS12	25
ADSL2	63	DKA1421	67	DM818	60	KDIRCB204	29	ORIOS14	25
ADSP42	48	DKA1423	67	DPC17P	75	KDIRE3501F	29	ORIOS21	25
ADSP46	48	DKA1423UP	67	DPC1UP	75	KDIRKIT300	29	ORIOS41	25
ADSP46F	48	DKA1425UP	67	DPC21UP	75	KDMC1000	27	ORISCA101	12
ADSP46FS	48	DKA1429UP	67	DPC22UP	75	KDMLV4X2	7	ORISCA302	11
ADSP55F	48	DKA161	67	DPC2302	75	KDRK600PLT	16	ORISCA304	11
AOS203V	58	DKA1610	67	DPC2303	75	KDVCS500	12	ORISCA550	10
AOS237V	58	DKA1612	67	DPC2305	75	KDVW4X4PRO	7	ORISCA801	11
AOS279V	58	DKA161L	67	DPC2310	75	KDX200POHK	16	ORISW402	10
APB402	76	DKA161S	67	DPC502UP	75	KDX200PROK	16	ORIUSB2RX	18
APB40A	76	DKA162	67	DPC602UP	75	KDX400POHK	16	ORIUSB2TX	18
APB602	76	DKA162L	67	DPC605UP	75	KDX400PROK	16	ORM65	59
APB60A	76	DKA162XL	67	DPC8P	75	KDX411POHK	17		
ATST156	47	DKA7100	67	DPC8UP	75	KDX411PROK	17	R	
ATST185	47	DKA7101	67	DTC3015	64	KDX600PROK	17	RCA2GB	72
ATST215	47	DKA7103	67	DTC302	64	KDZRC300	28	RCA2GR	72
AVL14	19	DKA7105	67	DTC3030	64	KDZRX200	28	RCA2GW	72
		DKA7110	67	DTC305	64			RCA2GY	72
		DKAD1	72	DTC310	64	L		RCA2MB	72
		DKAD5	72	DTC320	64	LV162	68	RCA2MR	72
B		DKAP140	72			LV162PB	68	RZ20MP	72
BT7510B	32	DKAP90	72	F		LV164	68	RZ59P	73
BT8310B	42	DKC201	64	FG0614	72	LV164PB	68		
BT8311B	42	DKC202	64	FG6	72	LV3	68	S	
BT8422B	33	DKC203	64	FQ6	72	LV33	68	SBW118	70
BT8503	41	DKC205	64			LV4	68	SBWP10	70
BT8504	41	DKC211	64	H		LV44	68	SBWP1A	70
BWP1	70	DKC213	64	HDA3	63			Screen Modes	7
BWP1B	70	DKC2405	64	HDA7	63	M		SMP1	77
BWP2	70	DKD601	63	HDW1	70	MC62B	60	SMP2000	77
BWP2R	70	DKD602	63	HDW2	70	MSD1	77	SP162Y	68
BWP5	70	DKD701	63	HDW20	70	MSD34S	76	SP164Y	68
		DKD702	63	HDW22	70	MWP331	60	SPA65W	57
C		DKF1B	66	HDW3	70	MWP341	60		
CA53B	73	DKF2B	66	HSP4	57	MWP342	60	T	
CA54B	73	DKF5011	66					TA515	77
CC9	65	DKF5013	66	I		N		TP88R	71
		DKF5015	66	IQC467	63	NC102B	69	TP88SO	71
D		DKF5115	66	IR1000	29	NC102R	69	TS88K	71
DK2461	43	DKF5130	66	IR1002	29	NC122R	69	TVA27	66
DK24655	43	DKF5175	66	IR1005	30	NC122W	69	TVA3	66
DK4000	39	DKH100UP	62	IR1010	30	NC124BU	69	TVA30	66
DK4004	39	DKH101UP	62	IR1012	30	NC124R	69	TVA35	66
DK7225B	32	DKH102UP	62	IR1015	30	NC126B	69		
DK7411B	35	DKH103UP	62	IR1020	30	NC126R	69	V	
DK7412B	35	DKH105UP	62	IRKIT	30	NC23R	72	VC5UP	66
DK7413B	35	DKH110UP	62			NC23W	72	VPA19B	73
DK7421B	32	DKH115UP	62	K		NC355	72	VPA26B	73
DK7422B	33	DKH120UP	62	KD1X2CSK	21	NC57R	72	VPA28B	73
DK7431B	34	DKH200UP	62	KD1X2PROK	21	NC57W	72	VPA31B	73
DK7432B	34	DKH201UP	62	KD1X4CSK	21	NS17B	69	VPA32B	73
DK7445B	34	DKH202UP	62	KD1X8CSK	21	NSP2024	69	VPA33B	73
DK7533A	36	DKH203UP	62	KD2X1CSK	9	NSP2044	69	VPA34B	73
DK7534A	36	DKH205UP	62	KD35MDB96	28	NSP2064	69		
DK7535A	36	DKH45	62, 64	KD4X1CSK	9	NSP2084	69	W	
DK7847VP	39	DKH801	63	KDBBCLIP	65	NSP2104	69	WHDM1000	19
DK7850-100	40	DKH802	63	KDCKKIT1000	27			WHDM809	19
DK7850-200	40	DKH803	63	KDCSLX1	27	O		WP6	71
DK7850-300	40	DKH90	63	KDDAXAA	25	OLM133	47	WP635	71
DK7850-EK	41	DKH902	63	KDHD16X16PROK	6	OLM156	47	WPBL	71
DK7850-EXT	40	DKI3700	67	KDHD1X4PROK	21	ORICAT11HD	24	WPHD	71
DK7851CP	40	DKI3701	67	KDHD2X1PROK	9	ORICAT12RX	24	WPRJ	71
DK7851FM	40	DKI7502	74	KDHD4X1PROK	9	ORICAT13HD	24	WPUSB	71
DK7851VP	39	DKI7520	74	KDHD4X4CSK	6	ORIDAC15	25	WPUSBF	71
DK7852CP	40	DKI7550	74	KDHD4X4LITE	6	ORIHD100ARX	15	WPVG4	71
DK7852FM	40								
DK7855VP	39								



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