EVOLUTION

BY VANCO®

ADVANCING DIGITAL CONNECTIVITY

PREMIUM
AUDIO AND VIDEO
DISTRIBUTION PRODUCTS

Evolution Catalog Cover and Inside Covers.indd 3 9/1/16 4:10 PM

EVOLUTION

BY VANCO

ADVANCING DIGITAL CONNECTIVITY

PREMIUM

AUDIO AND VIDEO

DISTRIBUTION PRODUCTS

TABLE OF CONTENTS

HDBaseT™ Matrix Selector Switches.....3-5

HDMI® Matrix Selector Switches..... 6-9

Video Wall, Multi-View and Digital Signage 10-13

HDMI® Splitters 14-18

Selector Switches..... 19-20

Extenders.....21-32

IR Kits and Accessories 33-34

Troubleshooting.....35

Receivers 36-39

PERFORMANCE.

QUALITY.

RELIABILITY.

VANCO1.COM

Evolution Catalog Cover and Inside Covers.indd 4 9/1/16 4:10 PM

HDBaseT™ 16x16 MATRIX 230FT/70M

- 16 additional HDMI outputs for flexibility or mirroring capability; allows for connection of up to 32 displays or the ability to create a larger distribution system by cascading or daisy chaining
- Supports Power over Ethernet (PoE) which integrates power into the Cat5e/Cat6 cable, requiring no power supply for receiving unit
- 4K @30Hz up to 40m
- 4K HDCP 1.4 compliant
- Features EDID management which supports default HDMI EDID and has the ability to learn the EDID of display equipment for any "handshake" issues via RS-232 connectivity
- Supports 7.1 channel digital audo
- Wideband IR pass-through (20kHz to 60kHz)
- Choose from 5 switching modes – front panel buttons, local remote control, RS-232 control, IR call-back (dedicated IR extension cable connected to IR extension port, and IR emitters on sources required), and IP control utilizing smartphone or tablet via LAN
- Receivers sold separately, part number EVRX3000 (see page 37)

WHAT'S INCLUDED:

- EVMX4016 HDBT 16x16 Matrix
- (17) IR Receiver (RX)
- (16) IR Blaster (TX)
- UL AC C13 power cord
- Rack-mounting ear set
- Handle Bar set
- Installation software CD
- IR remote control
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 3 9/22/2016 4:07:25 PM

Part Number: EVMX4K08

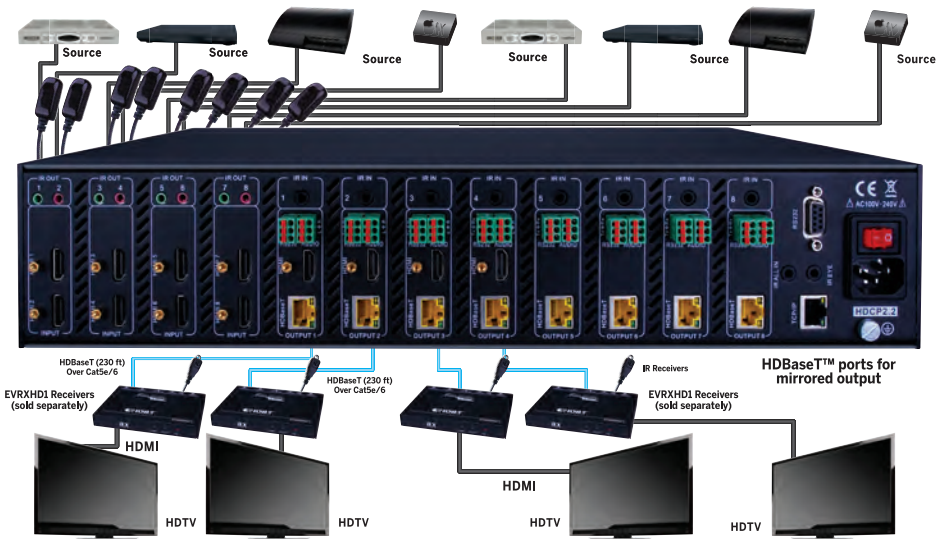
HDBaseT™ 4K 8x8 MATRIX SELECTOR SWITCH

- 4K HDBaseT 8x8 Matrix Selector Switch that accommodates 8 HDMI inputs, 8 HDBaseT outputs with 4 mirrored HDMI outputs, and 8-analog audio outputs, with IR RS232 zone as well as IR, RS232 and IP control for the matrix
- Supports 4Kx2K @60Hz & 1080p 3D signals
- Transmits 4Kx2K signal for 26ft/8m via HDMI port and 131ft/40m via HDBaseT port
- Transmits 1080p signal 230ft/70m via HDBaseT port
- Features PoC (Power over Cable) technology, providing power for the receivers
- HDCP 2.2 compatible, supports manual HDCP management and auto-detecting
- Powerful EDID management and EQ
- Controllable via touch-screen front panel, RS232, IR and TCP/IP
- Receiver sold separtely, part number EVRXHD1 (see page 36)

WHAT'S IN CLUDED:

- EVMX4K08 HDBT 8x8 Matrix
- (8) Wideband IR TX cables
- (9) Wideband IR RX cables
- IR Remote
- (2) Mounting ears with screws
- 4 Plastic cushions with screws
- 16 Pluggable Terminal Blocks
- RS232 cables
- Power Cord
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

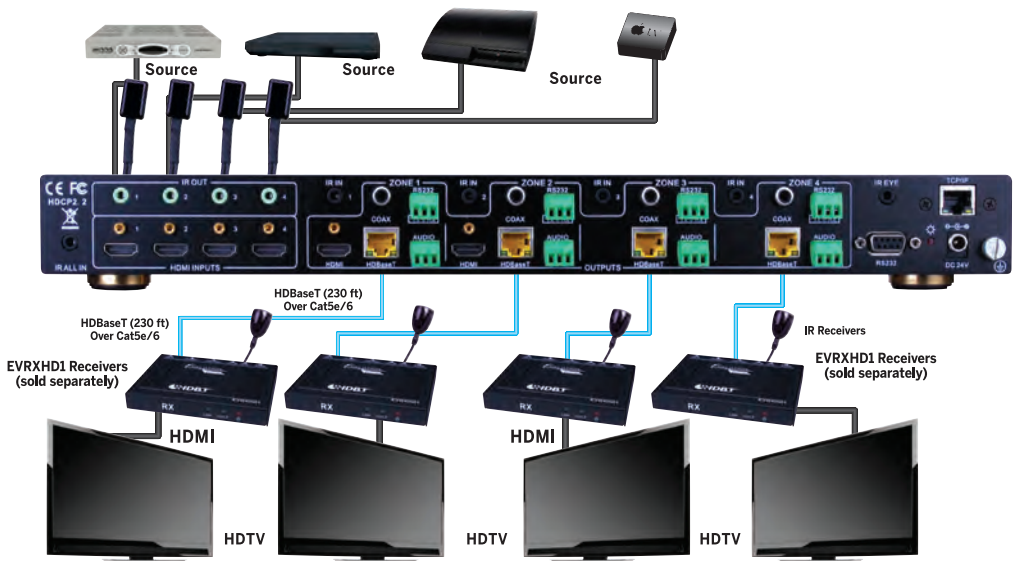


HDBaseT™ 4K 4x4 MATRIX SELECTOR SWITCH

- 4K HDBaseT 4x4 Matrix Selector Switch that accommodates 4 HDMI inputs, 4 HDBaseT outputs with 2 mirrored HDMI outputs, and 4-analog audio outputs, with IR RS232 zone as well as IR, RS232 and IP control for the matrix
- Supports 4Kx2K @60Hz & 1080p 3D signals
- Transmits 4Kx2K signal for 26ft/8m via HDMI port and 131ft/40m via HDBaseT port
- Transmits 1080p signal 230ft/70m via HDBaseT port
- Features PoC (Power over Cable) technology, providing power for the receivers
- HDCP 2.2 compatible, supports manual HDCP management and auto-detecting
- Powerful EDID management and EQ
- Controllable via touch-screen front panel, RS232, IR and TCP/IP
- Supports bi-directional IR & RS232 control
- Receiver sold separtately, part number EVRXHD1 (see page 36)

WHAT'S INCLUDED:

- EVMX4K04 HDBT 4x4 Matrix
- (5) Wideband IR TX cables
- (4) Wideband IR RX cables
- RS232 cable
- IR Remote
- Power Adapter DC 24 V 2.5 A
- Rack mounting ear set
- (8) Pluggable Terminal Blocks
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 5 9/22/2016 4:08:37 PM

HDMI®Matrix Selector Switches over Cat5e/Cat6

HDMI® 8x8 MATRIX SELECTOR SWITCH

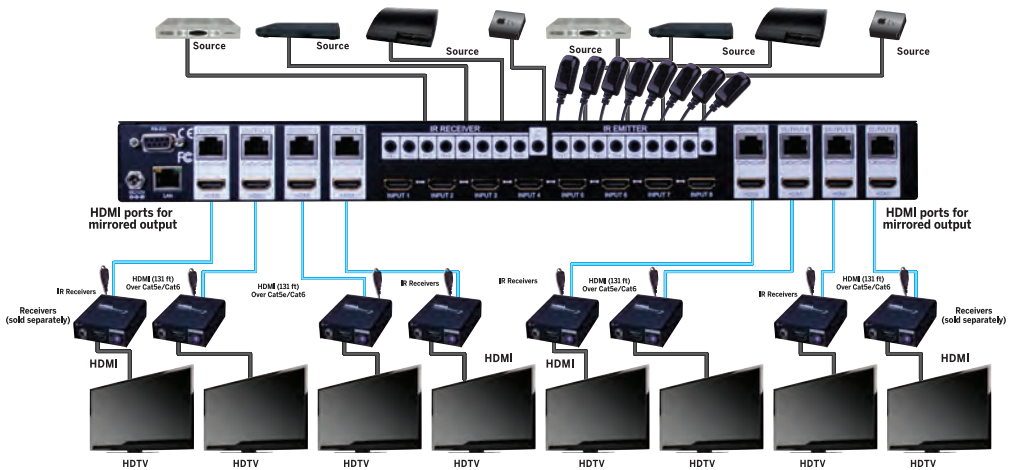
OVER SINGLE CAT5E/CAT6 CABLE

- Allows up to 8 HDMI sources to be distributed simultaneously to up to 8 displays
- Transmission Range: Extends 1080p resolution up to 131ft/40m over Cat5e/Cat6
- 8 additional HDMI outputs for flexibility or mirroring capability; allows for connection of up to 16 displays or the ability to create a larger distribution system by cascading or daisy chaining
- Features EDID management which supports default HDMI EDID and has the ability to learn the EDID of display equipment for any "handshake" issues via RS-232 connectivity
- For even greater control and fine tuning, each receiver features a fully adjustable EQ distance range for optimizing the transmission signal
- Supports 7.1 channel digital audio
- Wideband IR pass-through (20kHz to 60kHz)
- Choose from 5 switching modes – front panel buttons, local remote control, RS-232 control, IR call-back (dedicated IR extension cable connected to IR extension port, and IR emitters on sources)
- Receiver sold separately, part number EVRX3001 (see page 38)

WHAT'S IN CLUDED:

- EVMX4088 HDMI 8X8 Matrix Selector Switch
- (9) IR Receiver (RX)
- (8) IR Blaster (TX)
- DC 12V5A power supply
- Rack-mounting ear set
- IR Remote Control
- Installation software CD
- Product Manual

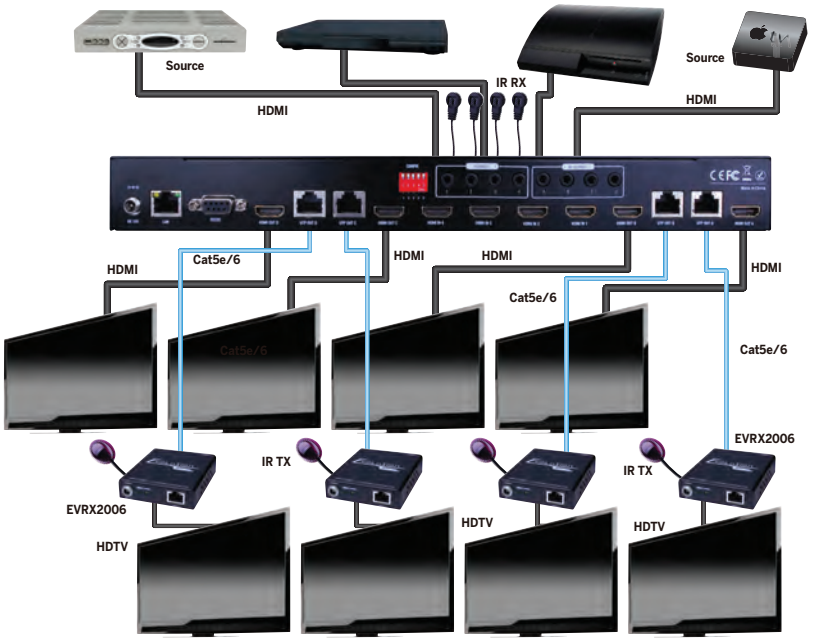
FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM



HDMI® 4x4 MATRIX SELECTOR SWITCH

OVER CAT5E/CAT6 WITH POE RECEIVERS

- Allows up to 4 HDMI sources to be distributed simultaneously to up to 4 displays
- 4 additional HDMI outputs for flexibility or mirroring capability; allows for connection of up to 8 displays or the ability to create a larger distribution system by cascading or daisy chaining
- Cat5e/Cat6 extender outputs support PoE, no power supply is needed on the receiever end
- Transmission Range: Extends 1080p @60Hz up to 164ft/50m over Cat5e/Cat6
- Automatically adjusts for EDID and EQ
- Controllable manually through the front panel, IR, IP, or RS232
- Supports audio formats PCM, Dolby- AC3, DTS®7.1, DSD
- 4x4 bi-directional IR matrix embedded with local and remote IR control



Quick Install Kit Includes
4 PoE Receivers and
IR Accessories

WHAT'S INCLUDED:

- EVMX44QI HDMI 4x4 Matrix Selector Switch
- (4) EVRX2006 Receivers
- (4) Wideband IR TX cables
- (4) Wideband IR RX cables
- IR Remote
- 12 V/3A DC power supply
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 7 9/22/2016 4:09:55 PM

Part Number:
EVMX4444

HDMI® 4x4 MATRIX SELECTOR SWITCH

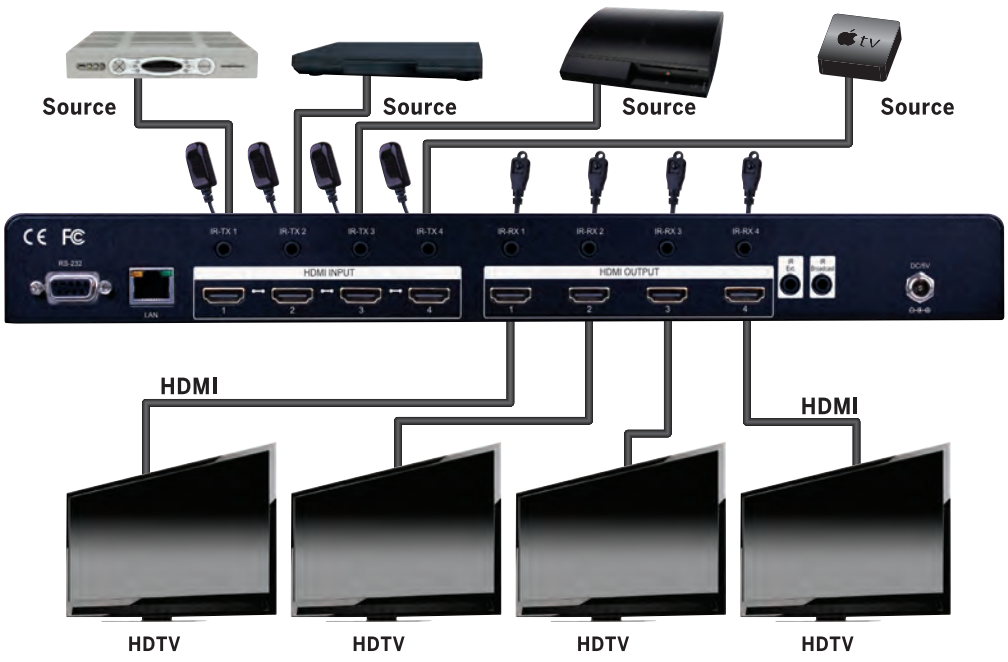
ALLOWS UP TO 4 HDMI SOURCES TO BE DISTRIBUTED SIMULTANEOUSLY TO UP TO 4 DISPLAYS

- Allows up to 4 HDMI sources to be distributed simultaneously to up to 4 displays
- 1080p HD Matrix Switcher providing a perfect solution for Home or Retail AV as well as Commercial and Hospitality installations on a budget
- Features EDID management
- Supports HDMI Deep Color and 3D
- Supports 7.1 channel digital audio
- Wideband IR pass-through (20kHz to 60kHz)
- Choose from 5 switching modes – front panel buttons, Local remote control, RS232 control, IR call-back (dedicated IR extension cable connected to IR extension port, and IR emitters on sources required), and Ethernet control

WHAT'S IN CLUDED:

- EVMX4444 HDMI 4X4 Matrix Selector Switch
- IR Receiver (RX)
- IR Blaster (TX)
- DC 5V4A in-line with C7 power cord
- Rack-mounting ear set
- IR remote control
- Installation software CD
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

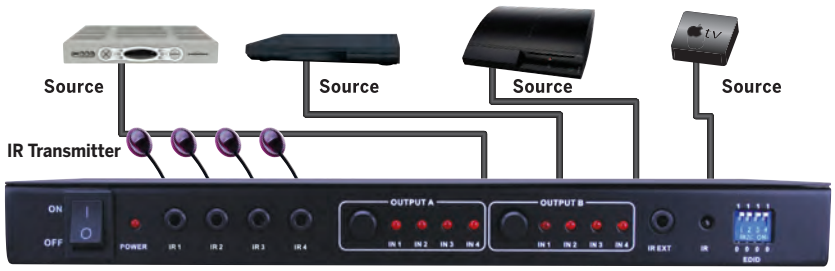


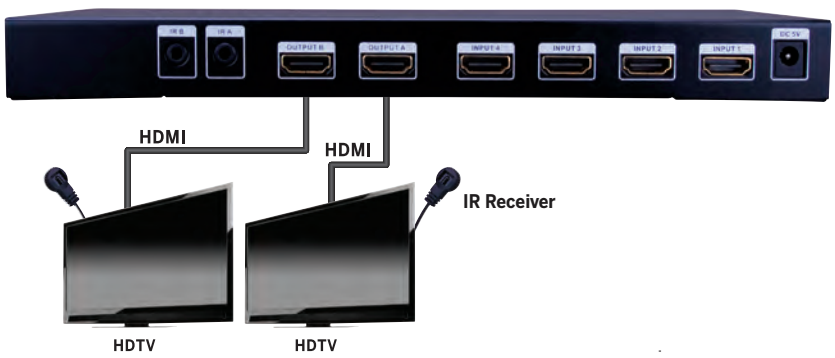
2016 Evolution Catalog file.indd 8 9/22/2016 4:10:21 PM

HDMI® 4x2 4K2K COMPACT MATRIX

ALLOWS UP TO 4 HDMI SOURCES TO BE DISTRIBUTED SIMULTANEOUSLY TO UP TO 2 DISPLAYS

- Allows up to 4 HDMI sources to be distributed simultaneously to up to 2 displays
- Features EDID management
- Supports 4K2K (2160p @30Hz) Ultra High Definition Resolution
- Supports 7.1 channel digital audio
- Wideband IR pass-through (20kHz to 60kHz)





WHAT'S INCLUDED:

- EVMX4442 HDMI 4x2 Matrix Selector Switch
- (3) IR Receiver (RX)
- (4) IR Blaster (TX)
- DC 5V, 1A power supply
- Mounting hardware
- IR remote control
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

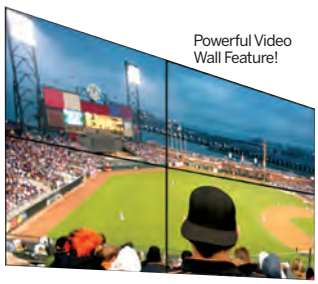
2016 Evolution Catalog file.indd 9 9/22/2016 4:10:39 PM

Video Wall, Multi-view and Digital Signage

HDMI® 4x4 MULTI-FORMAT MATRIX

WITH VIDEO WALL AND SEAMLESS MULTIVIEW

- High-performance matrix with multiple modes to produce seamless matrix switching, as well as having multiview, and video wall modes
- Multiview mode allows all of the sources to be seen on the displays equally in Quad-view, or in PIP with a main source being larger than the other smaller sources
- Video Wall mode allows the matrix to be configured to fit a 2x2 video wall with vertical and horizontal adjustments to account for different sized display bezels
- Built-in scaler function to achieve a variety of formats to a unified output signal with embedding audio
- Supports RS-232, remote control, on-panel control and TCP/IP Control
- Supports input resolutions: HDMI: 480i to 1080p, VGA:1920 x 1080p@60Hz, 1360 x 768p@60Hz, 1280 x 1024p@60Hz, 1024 x 768p@60Hz, 1280 x 720p@60Hz, 1280 x 768p@60Hz, 800 x 600@60 Hz, 640 x 480p@60Hz, CV: Supports PAL, NTSC3.58, NTSC4.43, SE-CAM, PAL/M, PAL/N standard TV formats
- Supports smart EDID management



Powerful Video Wall Feature!

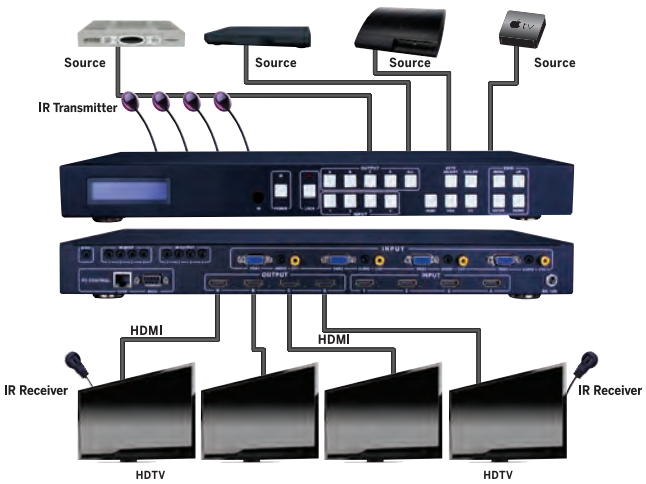
4 Sources to 1 screen!

Great for digital signage!

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

WHAT'S IN CLUDED:

- EVMX44SL HDMI 4x4 Matrix
- (4) Wideband IR TX cables
- (5) Wideband IR RX cables
- Mixed Matrix IR Remote
- 12V/2.5A DC power supply
- 2 Mounting ears
- RS232 cables
- Product Manual



2016 Evolution Catalog file.indd 10 9/22/2016 4:11:02 PM

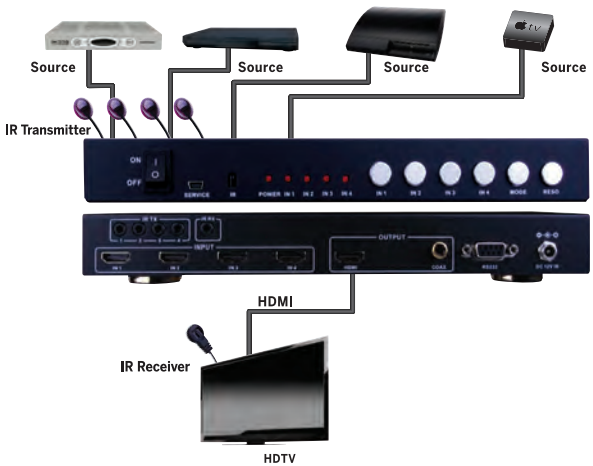
HDMI® 4x1 SELECTOR SWITCH

WITH SEAMLESS SWITCHING AND MULTIVIEW

- High performance 4x1 HDMI switcher with Quad-View, Picture-in-Picture (PIP) capabilities and seamless switching
- Supports four HDMI inputs which can be displayed on one screen either equally in Quad-View mode or with a larger main source in PIP mode
- Control through the front panel button control, IR control, and RS232 control
- IR system allowing for control of source(s) at display end
- HDMI 1.3a and HDCP Compliant
- Supports up to 1080p High Definition resolution
- Up/down scaler functionality
- Support digital audio format LPCM/AC3/DTS
- Coaxial Audio breakout

4 Sources
to 1 screen!

Great for
digital signage!



WHAT'S INCLUDED:

- EVSW1040 HDMI 4x1 Selector Switch
- (4) Wideband IR TX cables
- (1) Wideband IR RX cable
- Remote Control
- 12V/2.5A DC power supply
- RS232 cable
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 11 9/22/2016 4:11:24 PM

Part Number:
EVSW21MV

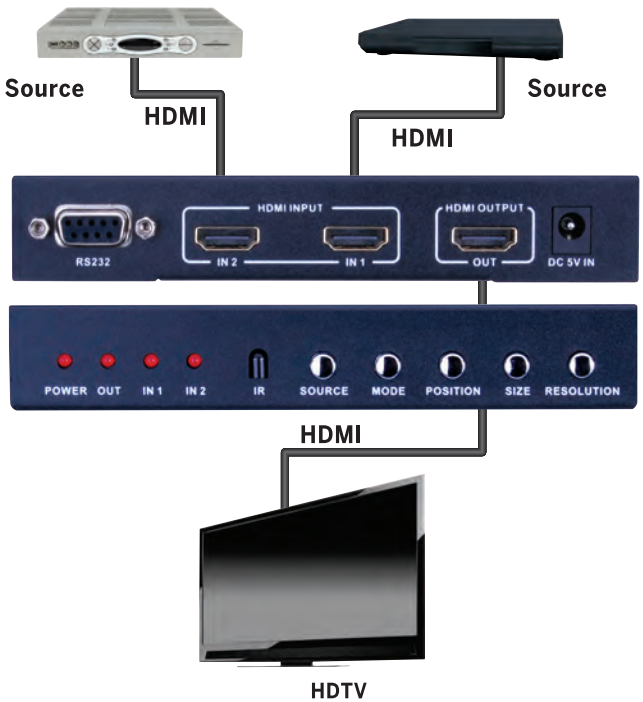
2x1 HDMI® SWITCH

WITH MULTIVIEW AND PICTURE-IN-PICTURE

- High performance 2x1 HDMI switcher that supports Side-by-side and Picture-in-Picture viewing with 2 HDMI inputs and 1 HDMI output
- Capable of passing and scaling 16:9 and 4:3 aspect ratios
- Side-by Side and PIP viewing options
- Output can be scaled to 6 different resolutions: 1080p, 720p, 1080i,1024x768,1360x768
- Supports inputs up to 1080p@60Hz High Definition resolution
- Up/down scaler video function
- Supports multiple output resolutions in PIP
- Compatible with LPCM, Dolby, and DTS audio formats
- Dimensions: 5.5" W x 1" H x 2.75" D

WHAT'S IN CLUDED:

- EVSW21MV HDMI 2x1 Switch
- 5V DC power supply
- Product Manual



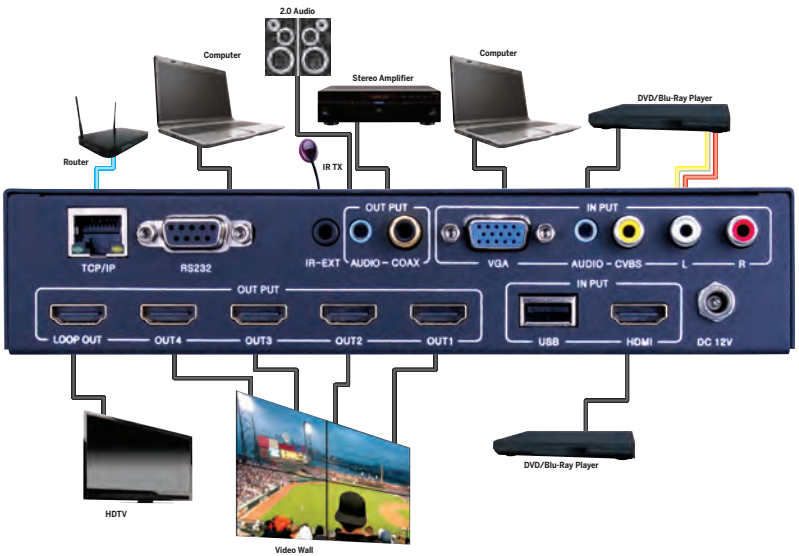
FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 12 9/22/2016 4:11:33 PM

1X4 MULTI-FORMAT VIDEO WALL PROCESSOR

WITH HDMI LOOP-OUT

- HDMI 1x4 Video Wall Processor with Additional HDMI Loop-out for creating larger video wall solutions
- Mutli-format functionality supports CVBS/VGA/HDMI inputs and USB for movie, picture and music playback
- A single unit is capable of creating vertical and horizontal video walls in a number of different configurations and is able to be cascaded into additional units for even larger video wall systems
- Horizontal and Vertical Bezel Correction
- Supports output resolutions up to 1080p@60Hz
- Supports IR, TCP/IP, and RS232 controls
- Compliant with HDMI1.3a, DVI1.0
- HDCP 1.4
- VGA/USB/CVBS support PCM audio. HDMI supports LPCM, Dolby, and DTS audio formats
- Automatic EDID with outputs able to be scaled to: 1024x768, 1360x768, 720p, 1080p
- Cascade to additional units for larger video wall solutions
- Supports CVBS/VGA/HDMI inputs and USB for movie, picture and music playback
- De-interlaced video for improved standard definition content



WHAT'S IN CLUDED:

- EVSP14VW 1x4 Video Wall Processor
- IR Receiver Cable
- RS232 Cable
- Remote
- 5V DC power supply
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

Part Number:
EVSP1017

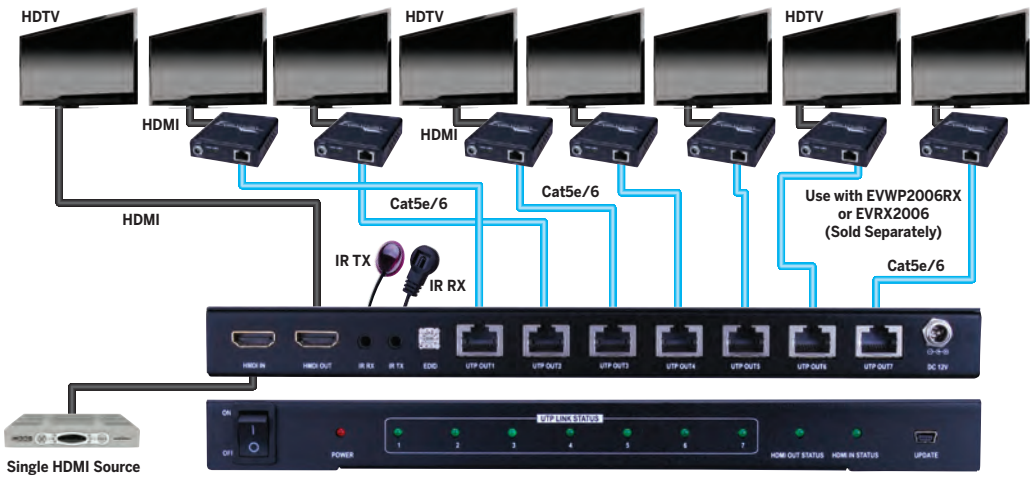
HDMI® 1x7 SPLITTER

OVER CAT5E/CAT6 CABLE WITH ADDITIONAL HDMI OUTPUT

- Allows for 1 HDMI input to be split and sent to 8 different displays
- (7) RJ45 output ports with PoE Functionality can connect to PoE Receivers over Cat5e/6 cable to transmit 1080p@60Hz video with audio and control up to 164 ft/50m (Receivers sold separately, part # EVRX2006, EVWP2006RX, page 39)
- Supports power over the Cat5e/Cat6 so that the receivers do not require a power supply
- Features an additional HDMI output which can be used for a local display or to cascade to another splitter for a larger distribution system
- Supports Bidirectional wideband IR (20-60kHz)
- Maximum video resolution of 1080p@60Hz
- Multiple audio formats supported including Dolby True HD, DTS-master, and PCM.
- Supports all 3D Signal Formats
- Support manual or dynamic EDID management
- Dynamic or manual EDID management. The user can manually select the best compatible EDID or automatically blend the EDID of 8 connected HDMI sinks
- HDCP 2.0

WHAT'S INCLUDED:

- EVSP1017 HDMI 1x7 Splitter
- IR TX
- IR RX
- 12V/1A DC Power Supply
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 14 9/22/2016 4:12:21 PM

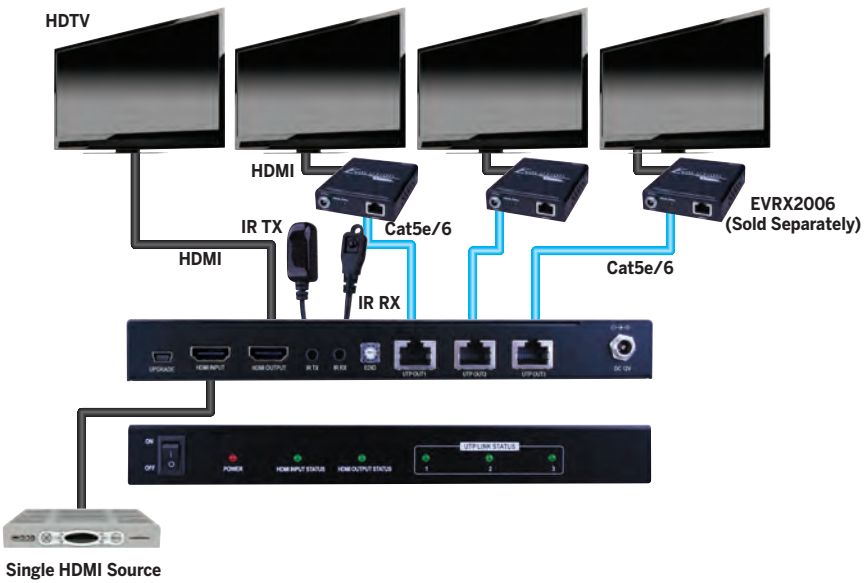
HDMI® 1X3 SPLITTER

OVER CAT5E/CAT6 CABLE WITH ADDITIONAL HDMI OUTPUT

- Allows 1 HDMI input to be split and send to 4 different displays
- (3) RJ45 output ports with PoE functionality can connect to a PoE receiver (sold separately) over Cat5e/cat6 cable to transmit 1080p@60Hz video with audio and control up to 164ft/50m
- Power over the Cat5e/Cat6 so that the EVRX2006 receivers do not require a power supply
- Features an additional HDMI output which can be used for a local display or to cascade to another splitter for a larger distribution system
- Supports 20-60kHz wideband bi-directional IR communication
- Dynamic or manual EDID management
- Supports multiple audio formats including Dolby True HD, DTS-master, etc.
- HDCP 2.0 compatible
- Receivers sold separtaely, part numbers: EVRX2006, EVWP2006RX (see page 39)

WHAT'S INCLUDED:

- EVSP1013 HDMI 1x3 Splitter
- IR Blaster (TX)
- IR Receiver (RX)
- DC 12V 1A power supply
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 15 9/22/2016 4:12:44 PM

Part Number:
EVSP1008

1X8 HDMI® 4K2K SPLITTER

ALLOWS 1 HDMI SOURCE TO BE DISPLAYED ON 8 HDMI DISPLAYS

- Allows 1 HDMI source to be displayed on up to 8 HDMI displays
- Features EDID management
- Fully cascadable so multiple units may be combined to create a larger HD distribution
- Supports 4K2K (2160p) Ultra High Definition resolution @ 30 Hz
- Supports HDMI Deep Color and 3D
- DTS-HD Master Audio and Dolby TrueHD high bit rate audio support
- Wideband IR pass-through (20kHz to 60kHz)
- ISP port for firmware updates

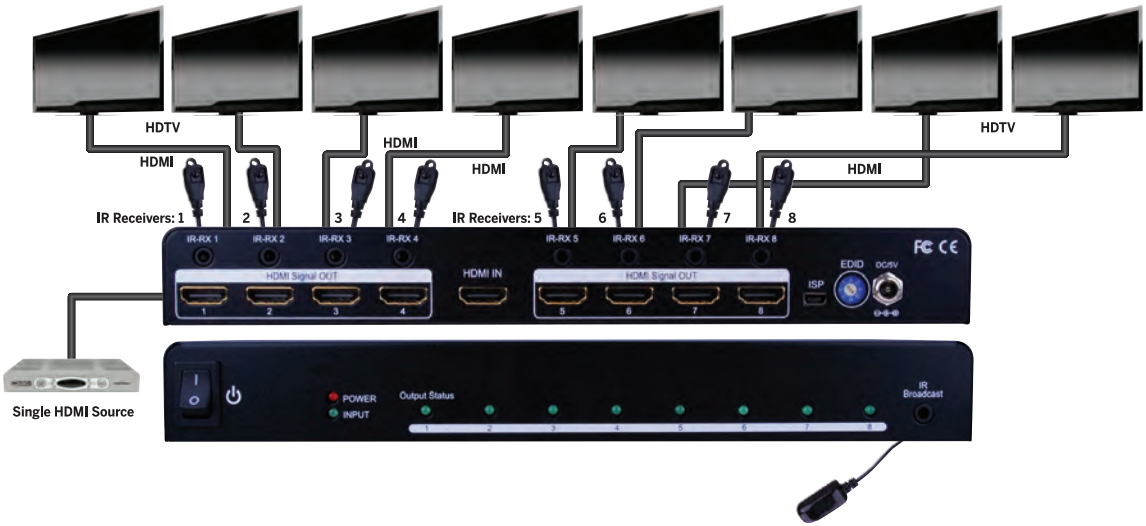
WHAT'S INCLUDED:

- EVSP1008 HDMI 1x8 Splitter
- DC 5V in-line power supply
- Mounting Hardware
- Product Manual

OPTIONAL ACCESSORIES:

SOLD SEPARATELY

- IR Transmitter - Part Number EV-IRTX
- IR Receiver- Part Number EV-IRRX

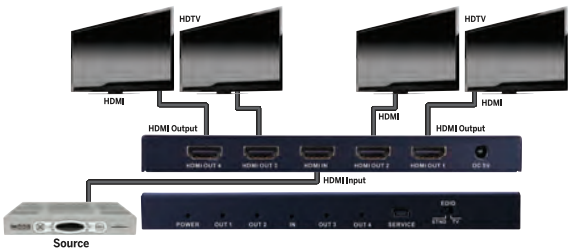


FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 16 9/22/2016 4:13:16 PM

PREMIUM HDMI® 1X4 SPLITTER WITH HDR

- Transmits audio and video from a single source to 4 HDMI outputs up to 4K2K (2160p) Ultra High Definition resolution without any loss of quality or resolution
- Supports video formats up to 4K2K@60Hz with 12bit YCBCR 4:4:4 and HDR
- 3D frame sequential video format up to 1080p@60Hz
- Supports high resolution VESA mode video format up to QSXGA 2560x2048@60Hz
- Compliant with HDCP 2.2 sources and backwards compatible with older versions of HDCP
- Dynamic and Manual EDID management modes to ensure compatibility during installation

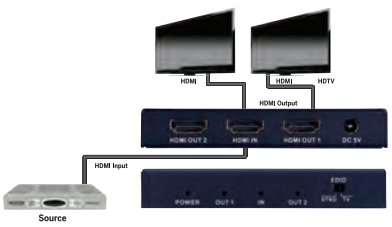


WHAT'S INCLUDED:
- EVSP4K14 HDMI 1x4 Splitter
- 5V DC Power Supply
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

PREMIUM HDMI® 1X2 SPLITTER WITH HDR

- Transmits audio and video from a single source to 2 HDMI outputs up to 4K2K (2160p) Ultra High Definition resolution without any loss of quality or resolution
- Supports video formats up to 4K2K@60Hz with 12bit YCBCR 4:4:4 and HDR
- 3D frame sequential video format up to 1080p@60Hz
- Supports high resolution VESA mode video format up to QSXGA 2560x2048@60Hz
- Compliant with HDCP 2.2 sources and backwards compatible with older versions of HDCP
- Dynamic and Manual EDID management modes to ensure compatibility during installation



WHAT'S INCLUDED:
- EVSP4K12 HDMI 1x2 Splitter
- 5V DC Power Supply
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

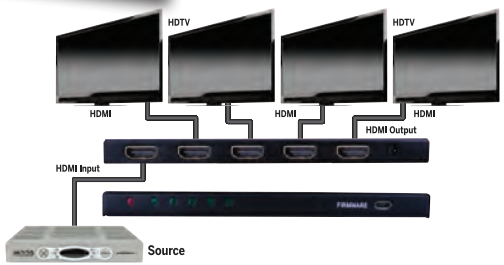
2016 Evolution Catalog file.indd 17 9/22/2016 4:13:36 PM

Part Number:
EVSLIM14/EVSLIM12

HDMI® 1X4 ULTRA SLIM UHD SPLITTER

- Transmits audio and video from a single source to 4 HDMI outputs up to 4K2K (2160p) Ultra High Definition resolution without any loss of quality or resolution
- Supports 1080P, 3D & 4K Resolutions
- Transmission Range: 50ft
- Supports automatic EDID management
- HDCP 1.4 compliant

WHAT'S INCLUDED:
- EVSLIM14 HDMI 1x4 Ultra Slim Splitter
- Mounting Ears and Screws
- 4 Plastic cushions
- 5V/1A DC power supply
- Product Manual

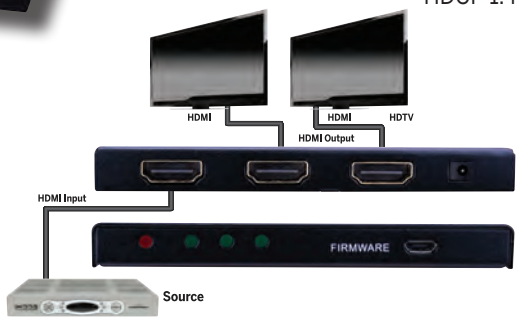


FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

HDMI® 1X2 ULTRA SLIM UHD SPLITTER

- Transmits audio and video from a single source to 2 HDMI outputs up to 4K2K (2160p) Ultra High Definition resolution without any loss of quality or resolution
- Supports 1080P, 3D & 4K Resolutions
- Transmission Range: 50ft
- Supports automatic EDID management
- HDCP 1.4 compliant

WHAT'S INCLUDED:
- EVSLIM12 HDMI 1x2 Ultra Slim Splitter
- Mounting Ears and Screws
- 4 Plastic cushions
- 5V/1A DC power supply
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

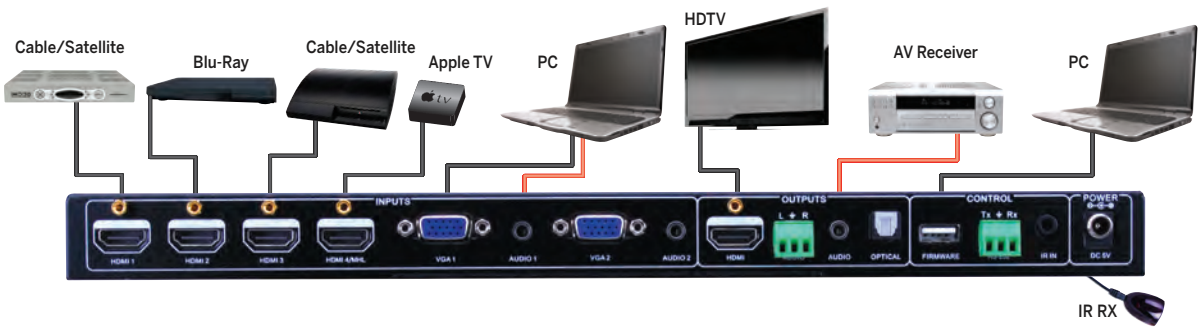
2016 Evolution Catalog file.indd 18 9/22/2016 4:14:07 PM

6x1 MULTI-FORMAT SCALER SWITCH

- Compact 6x1 multi-format switcher with 6 video inputs (3 HDMI, 2 VGA, 1 HDMI/MHL), 2 auxiliary audio inputs mirrored to the VGA inputs, 1 HDMI output and 3 audio outputs (1 dual-mono analog audio, 1 3.5 mm stero audio, 1 opitcal audio)
- Switches VGA or HDMI/DVI/MHL input signals to HDMI output
- Scales to 6 different resolutions, VGA to HDMI output- Output resolutions selectable to assure preferred output. Supports various output resolutions, such as 1920x1200, 1920x1080, 1360x768, 1280x800, 1023x768, 1280x720
- Transmits 4K/UHD @30Hz up to 50ft/15m
- Supports RS232 and IR control
- Supports advanced EDID management
- Supports MHL 2.0, Maximum Resolution 1080p
- MHL auto detection, supports device charging over MHL, maximum 5V 900mA
- HDCP 1.4 Compliant
- Two input switching modes: auto-switching or manual-switching
- Supports Audio and Video output management via Output Black button

WHAT'S INCLUDED:

- EVSW1061 6x1 Scaler Switcher
- IR Receiver
- IR Remote
- DC 5V 3A power supply
- Mounting Hardware
- (2) 3-pin Pluggable terminal blocks
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 19 9/22/2016 4:14:20 PM

Part Number:
EVSW1041

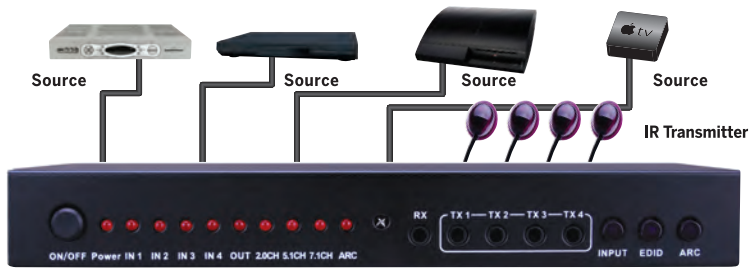
HDMI®4x1 4K2K SELECTOR

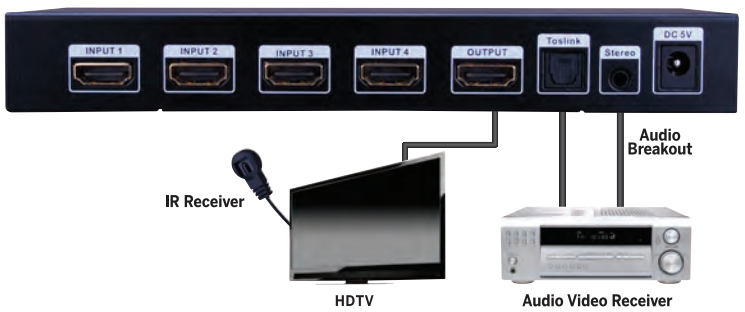
ALLOWS 4 HDMI SOURCES TO BE SWITCHED TO 1 DISPLAY

- Allows 4 HDMI sources to be switched to 1 display
- Smart Switching technology, which automatically switches to a new HDMI signal connected
- Supports 4K2K (2160 @30Hz) Ultra High Definition Resolutions
- Supports HDMI Deep Color and 3D
- Features wideband IR system for source switching and input switching remotely and at display (36kHz to 60kHz)
- Features Audio EDID management which allows selection of preferred audio channel
- Supports 7.1, 5.1, and 2.0 channel digital audio and multiple formats such as DTS-HD/Dolby-True HD/LPCM7.1/AC3/DTS/DSD
- Audio Return Channel (ARC) compatible
- Audio breakout via toslink or stereo output

WHAT'S IN CLUDED:

- EVSW1041 HDMI 4x1 Switch
- IR RX (1)
- IR TX (4)
- IR Remote
- Power Supply
- Mounting Hardware
- Product Manual





FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 20 9/22/2016 4:14:40 PM

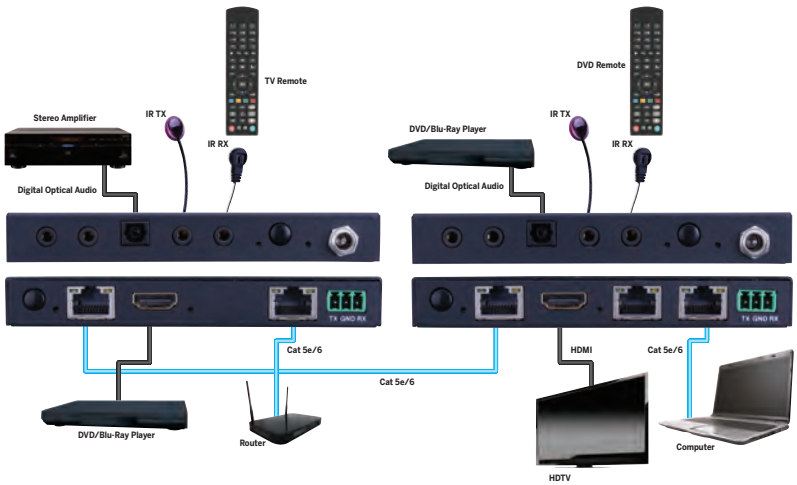
4K HDBASET™ 2.0 EXTENDER

WITH ARC AND DIGITAL/ANALOG AUDIO BREAKOUTS

- Features HDBaseT™ 2.0 technology, optimized for whole-home or commercial distribution of uncompressed high-definition signals at more than twice the distance of HDMI cables without degradation
- Capable of sending and receiving resolutions of up to 4K2K@60Hz with YCbCr 4:2:0 up to 330ft/100m using Shielded Cat6 Cable or 230ft/70m using Unshielded Cat5e Cable
- Allows audio, video, power, control and Ethernet to be sent over a single Category cable up to 328ft/100m
- Supports PoC (Power Over Cable) function allowing either the TX or RX to power the opposite side when using the provided 24v power supply
- Supports Full HD: 1080p@60Hz@24/36/48bit/pixels
- Supports HDBaseT Long Reach (LR) mode to allow 1080p to be transmitted and received up to 492ft/150m
- ARC functionality allows audio to be received from the HDMI port on the receiver and sent out of the Digital audio output
- Supports external analog and digital audio transmission
- Supports pass-through of HD audio formats: LPCM2/5.1/7.1 CH, Dolby Digital, DTS, Dolby TrueHD, DTS-HD Master Audio and more.
- Bidirectional IR and RS232 pass through
- HDCP 2.2 and DVI 1.0 compatible
- Wideband 38kHz-56kHz IR

WHAT'S INCLUDED:

- EVEXHDARC (TX and RX)
- IR TX
- IR RX
- Phoenix Connector
- 24V/1A DC Power Supply
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 21 9/22/2016 4:15:08 PM

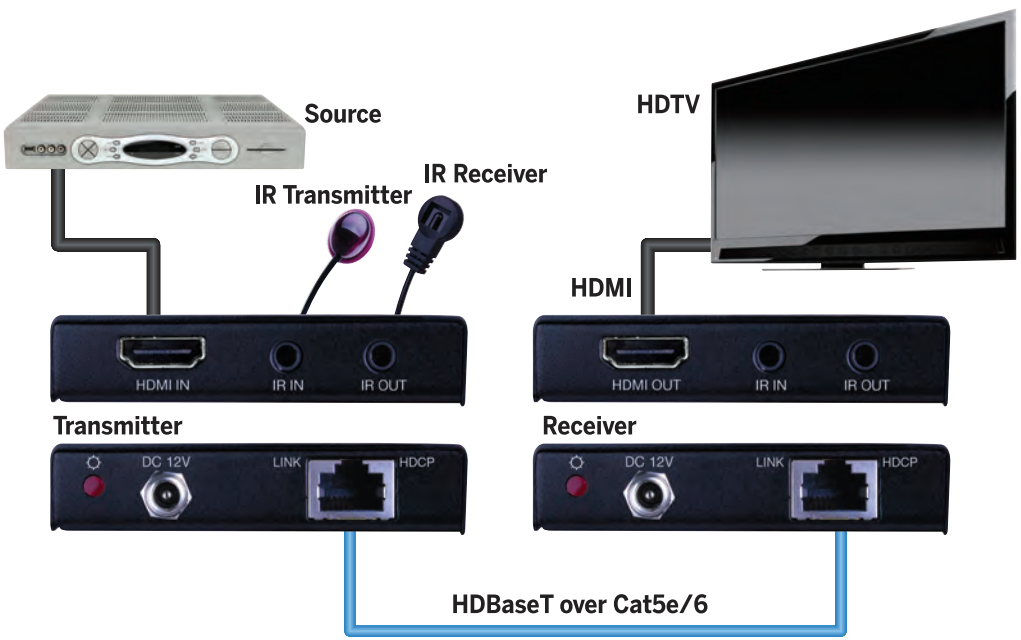
Part Number:
EVEXHDB1

HDBASET™ EXTENDER

- Features HDBaseT Technology
- HDBaseT Extender can connect uncompressed full HD digital video and audio through a single 230ft/70m Cat5e/Cat6 cable
- Features Power over Cable (PoC) technology with transmits power over Cat5e/Cat6, allowing for either Transmitter or Receiver to be powered without the use of a power supply. The result is an easy and flexible installation with low maintenance
- Transmission Range: Extends 1080p resolutions up to 230ft/70m over a single Cat5e/Cat6 cable and 4K @60Hz, 4:2:0 color subsampling up to 131ft/40m
- Bi-directional IR control
- High Bandwidth: 10.2 Gp
- HDCP 2.2 compliant
- CEC Support

WHAT'S INCLUDED:

- EVEXHDB1 (TX and RX)
- IR Blaster (TX)
- IR Receiver (RX)
- DC 12V in-line power supply
- Mounting Hardware
- Product Manual



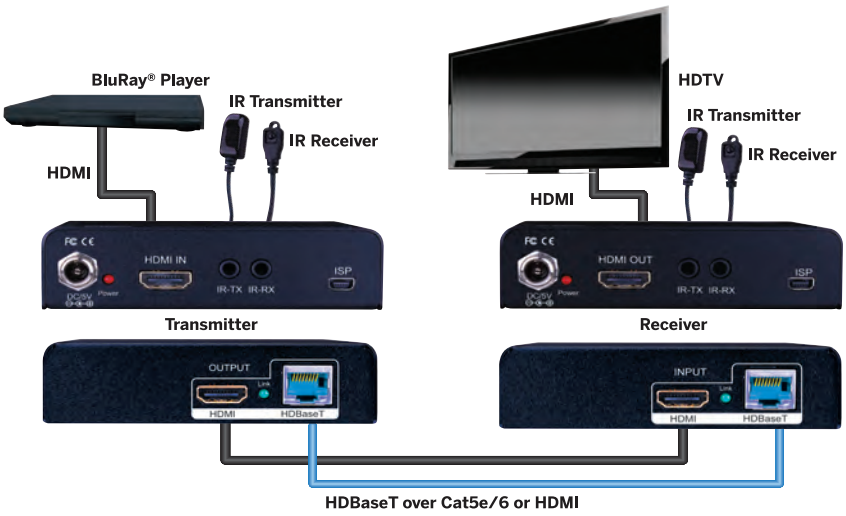
FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 22 10/4/2016 11:20:40 AM

HDBASET™ BOOST EXTENDER 230 FT/70M

PATENT PENDING BOOST FEATURE ALLOWS FOR HDBASET AND 4K2K TRANSMISSION OVER OUT OF DATE HDMI CABLES

- Features HDBaseT Technology
- HDBaseT Extender can connect uncompressed full HD digital video, audio, and various control signals through a single 230ft/70m Cat5e/Cat6 cable
- Patent Pending Boost feature allows for HDBaseT and 4K2K transmissions over out of date HDMI cables
- 4K2K (2160p) resolution compatible
- HDBaseT Technology that supports HDMI Deep Color, 3D, and up to 4K2K resolution @30Hz
- Transmission Range: Extends 1080p resolutions up to 230ft/70m over a single Cat5e/6 cable and 2160p/30Hz (4K2K) resolutions up to 131ft/40m
- HDCP Compliant
- EDID pass through
- CEC support
- Auto equalization
- Pure unaltered uncompressed 7.1ch digital HDMI over Cat5e/Cat6 cable transmission
- DTS-HD Master Audio and Dolby TrueHD high bit rate audio support
- Wideband, Bi-directional IR pass-through
- Bi-directional IR pass-through



WHAT'S INCLUDED:

- EVEX2230 (TX and RX)
- IR RX
- IR TX
- Power Supplies
- Mounting Hardware
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 23 9/22/2016 4:16:07 PM

Part Number:
EVEX2003

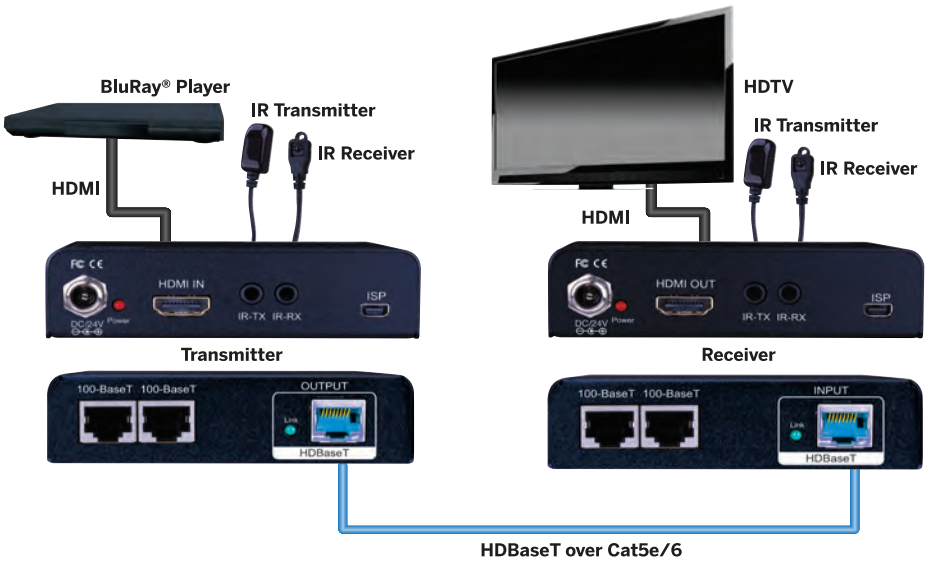
HDBASET™ EXTENDER 330 FT/100M

FEATURES POWER OVER ETHERNET (POE) TECHNOLOGY WHICH TRANSMITS POWER OVER CAT5E/6

- HDBaseT Extender can connect uncompressed full HD digital video, audio, 100BaseT Ethernet, and various control signals through a single 330ft/100m Cat5e/Cat6 cable
- Supports HDMI Deep Color, 3D, and up to 4K2K (2160p) resolution @30Hz
- Transmission Range: Extends 1080p resolutions up to 330ft/100m over a single Cat5e/6 cable and 2160p/30Hz (4K2K) resolutions up to 262ft/80m
- Supports Power over Ethernet (PoE), integrates power into the Cat5e/6 cable, requiring no power supply for either the Transmitting unit or Receiving unit (opposite of unit that is plugged in to power)
- EDID pass through, CEC support, and Auto equalization
- Pure unaltered uncompressed 7.1ch digital HDMI over Cat5e/6 cable transmission
- DTS-HD Master Audio and Dolby TrueHD high bit rate audio support
- Wideband, Bi-directional IR pass-through (20kHz to 60kHz)

WHAT'S INCLUDED:

- EVEX2003 (TX and RX)
- IR RX
- IR TX
- Power Supply
- Mounting Hardware
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 24 9/22/2016 4:16:51 PM

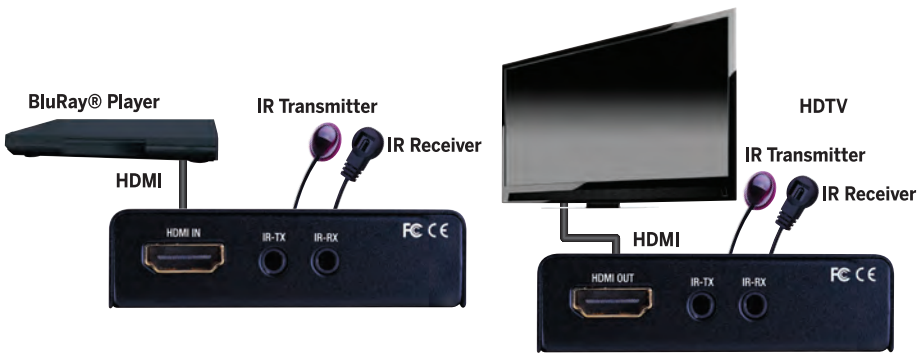
ULTRA SLIM HDMI® EXTENDER

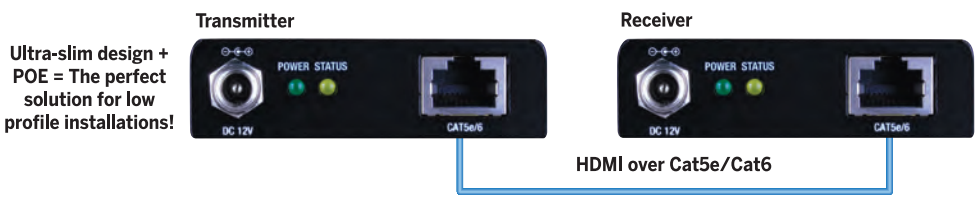
OVER SINGLE CAT5E/6 CABLE WITH POE

- Allows HDMI audio/video signals to be transmitted using a single Cat5e/Cat6 cable
- Features Power over Ethernet (PoE) Technology which transmits power over Cat5e/Cat6, allowing the transmitter and receiver to be powered off a single power supply
- Wideband IR signal from 20kHz to 60kHz
- Transmission Range: Extends HDMI transmission up to 164ft/50m from the HDMI source at Full HD 1080p 24-bit color and 3D
- Features Auto EDID and EQ Management for plug and play installation
- Works with HDMI and HDCP compliant devices
- HDCP 2.0 compliant
- Pure uncompressed 7.1ch digital audio
- Supports DTS-HD and Dolby TrueHD high bit rate audio
- Patent Pending

WHAT'S INCLUDED:

- EVEX2006 (TX and RX)
- (2) IR Blasters (TX)
- (2) IR Receivers (RX)
- (1) DC 12V in line power supply
- Product Manual





Ultra-slim design + POE = The perfect solution for low profile installations!

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 25 9/22/2016 4:17:25 PM

Part Number:
EVWP2006

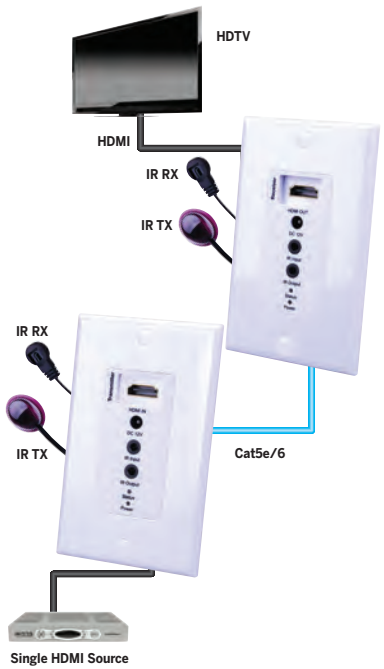
HDMI® WALL PLATE EXTENDER

OVER SINGLE CAT5E/6 CABLE WITH POE

- Transmits HDMI video, audio, control and power through single Cat5e/Cat6 cable
- Features Power over Ethernet (PoE) Technology which transmits power over Cat5e/Cat6, allowing the transmitter or receiver to be powered off a single power supple
- Transmission Range: 164ft/50m at resolutions 1080p @60Hz and 262ft/80m at 1080i through single Cat5e/Cat6 cable
- Features Auto EDID and EQ Management for plug and play installation
- Supports bi-directional IR 20-60KHz (RX--> TX and TX --> RX)
- Supports audio formats, Dolby True HD, DTS-master, etc.
- Supports EDID call back
- Supports CEC pass through
- VERSA DDC and hot swap technology

WHAT'S INCLUDED:

- EVWP2006 (TX and RX)
- (2) IR Blasters (TX)
- IR Receiver (RX)
- DC 12V in line power supply
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 26 9/22/2016 4:17:59 PM

CUSTOM HDMI® POE EXTENDER

OVER SINGLE CAT5E/6 CABLE WITH POE

- Transmits HDMI video, audio, control and power through single Cat5e or Cat6 cable
- Mix and Match Transmitters with PoE Receivers to create a custom extender set
- Features Power over Ethernet (PoE) Technology which transmits power over Cat5e/ Cat6, allowing the transmitter and receiver to be powered off of a single power supply
- Features Auto EDID and EQ Management for plug and play installation
- Wide band Bi-directional IR system allowing for control of source or display (IR accessories included)
- Wide band IR signal from 20kHz to 60kHz
- Transmission Range: Extends HDMI transmission up to 164ft/50m from the HDMI source at Full HD 1080p 24-bit color and 3D
- Works with HDMI and HDCP compliant devices
- Pure uncompressed 7.1ch digital audio
- Supports DTS-HD and Dolby TrueHD high bit rate audio
- Supports EDID call back and CEC pass through
- VESA DDC and hot swap technology
- Allows cascading to create a larger distribution system
- Fully compatible with any Evolution by Vanco product
- Metal Housing Dimensions: 2.7" (68.58mm) W x .7" (17.78mm) H x 3.25" (82.55mm) D
- Wall Plates fit easily into a single gang low-voltage box
- Patent Pending

RECEIVERS INCLUDE:
- Receiving Unit
- IR TX AND RX Set

TRANSMITTERS INCLUDE:
- Transmitting Unit
- IR TX AND RX Set
- 12V DC Power Supply

Transmitter
Part # EVTX2006

Wall Plate Transmitter
Part # EVWP2006TX

PoE Receiver
Part # EVRX2006

PoE Wall Plate Receiver
Part # EVWP2006RX

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

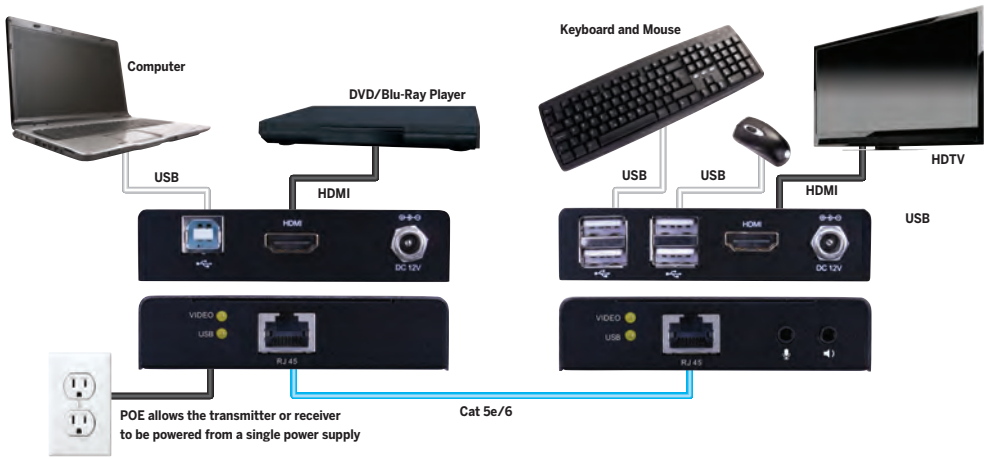
2016 Evolution Catalog file.indd 27 9/22/2016 4:18:11 PM

Part Number:
EVEXKVM1

HDMI® KVM EXTENDER
WITH POE

- Transmits audio and video via HDMI as well as complete KVM (keyboard, video, mouse) functionality via USB 2.0 ports over a single Cat5e/6 up to 50m with PoE.
- Features Power over Ethernet (PoE) Technology which transmits power over Cat5e/Cat6, allowing the transmitter and receiver to be powered off of a single power supply
- POE feature, 12V power transmitted over UTP cable allowing either end to be powered
- Supports up to 1920x1080 @60Hz resolutions
- Extends USB 2.0 high speed 480Mbps to 164ft/50m
- Rx provides 4 USB 2.0 high speed ports, plug and play
- Rx integrated with Hi-Fi USB audio card, supports analog passive earphone and microphone access
- Supports EDID call back
- VESA DDC and hot swap technology (HPD)
- Compatible HDMI 1.3/DVI 1.0
- Fully compatible with any Evolution by Vanco product
- HDCP 2.0

WHAT'S INCLUDED:
- EVEXKVM1 (TX and RX)
- USB Type A to B cable
- 12V/1A DC Power Supply
- Product Manual



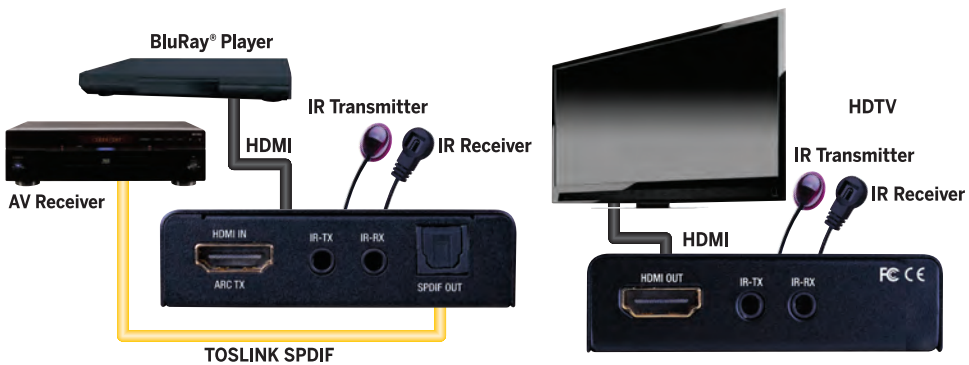
FOR FULL SPECS &
CONTROL DRIVERS,
VISIT VANCO1.COM

2016 Evolution Catalog file.indd 28 9/22/2016 4:18:34 PM

HDMI® EXTENDER

CAT5E/CAT6 CABLE WITH ARC

- Transmits HDMI video, audio, and control signals over a single Cat5e/Cat6 cable up to 164ft/50m
- Supports bi-directional IR control, Dual-Branf IR (20-60kHz), EDID call back, CEC pass through and ARC
- ARC pass through feature supports stero ARC audio channel transmitting from a connected TV to an audio video receiver or sound bar
- ARC support for audio being returned from the TV (receiver end) to the transmitter
- Allows audio break out from a local source
- Support audio formats, Dobly True HD, DTS-master. etc.
- VESA DDC and hot swap technology (HPD)
- SPDIF output by standard Toslink optical port
- HDCP 2.0 compatible



WHAT'S INCLUDED:

- EVEX2007 (TX and RX)
- (2) IR Blasters (TX)
- (2) IR Receivers (RX)
- (2) DC 5V in line power supply
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

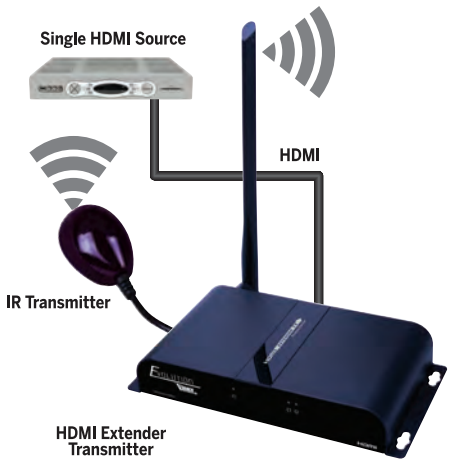
Part Number:
EVEXWHDMI

HDMI® WIRELESS EXTENDER

- Extends a HDMI signal wirelessly from a source to a display up to 656ft/200m
- No cables required between the transmitter and receiver, which makes for a clean and easy installation, perfect for retrofit applications
- Transmits HD audio video signal up to 656ft/200m
- IR functionality to control the source device from the display
- Wireless transmission between TX and RX using H.264 technology
- Supports pcm audio

WHAT'S INCLUDED:

- EVEXWHDMI (TX and RX)
- IR TX
- IR RX
- (2) 5V, 3A power supplies
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 30 9/22/2016 4:19:30 PM

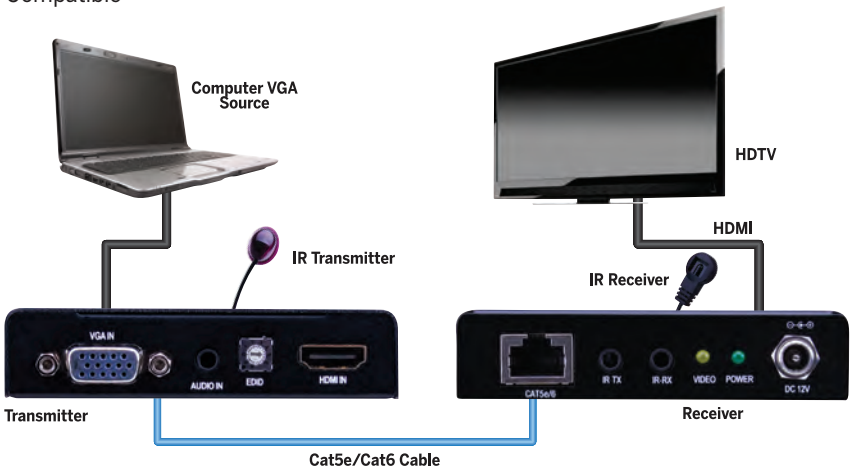
HDMI® /VGA EXTENDER

OVER SINGLE CAT5E/CAT6 CABLE

- Allows HDMI or VGA with audio and bi-directional IR and PoE to be transmitted up to 164ft/50m over a single Cat5e/Cat6 cable
- Features Power over Ethernet (PoE) Technology which transmits power over Cat5e/Cat6, allowing the transmitter and receiver to be powered off a single power supply
- Transmitter can automatically select HDMI or VGA as main live video input, and receiver supports output video by both HDMI and VGA port at the same time
- Transmission Range: 164ft/50m at 1080p 3D or 1920x1200 60fps, 270ft/80m at 1080i/720p
- HDMI port supports Dolby True HD, DTS-master, etc.
- HDMI port supports 3D signals (all 7 formats), such as Frame Packing, Side-by-Side, Top-to-Bottom, etc.
- Supports EDID call back as well as manual EDID management
- Supports CEC pass through
- Bi-directional Wide Band IR (20-60kHz)
- Priority to VGA input and dual VGA/HDMI output
- Analog stereo audio extender input and output
- HDCP 2.0 Compatible

WHAT'S INCLUDED:

- EVEXVGAHD (TX and RX)
- (2) IR TX
- (2) IR RX
- DC 12V 1A power supply
- Mounting Hardware
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

Part Number:
EVEX2004

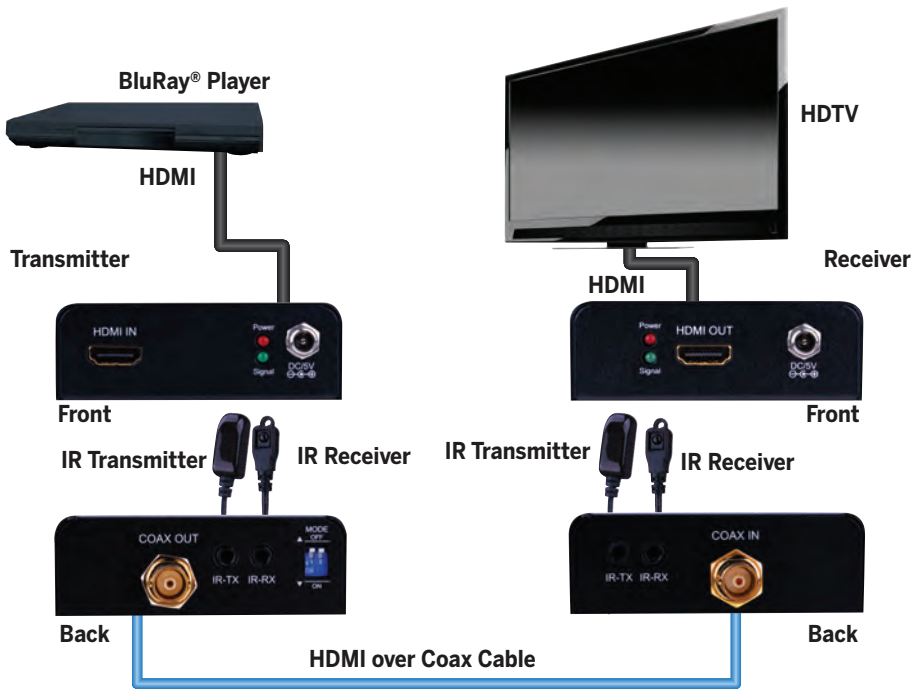
HDMI® OVER COAXIAL EXTENDER

ALLOWS HDMI AUDIO/VIDEO SIGNALS TO BE TRANSMITTED USING A SINGLE COAXIAL CABLE

- Allows HDMI audio/video signals to be transmitted using a single coaxial cable
- Transmission Range: Extends 1080p resolution up to 394ft/120m over RG6 coaxial cable (dual and quad-shielded); Extends 1080p resolution up to 164ft/50m over RG59 coaxial cable
- EDID manual select control - Supports Copy EDID
- Wideband, Bi-directional IR pass-through (20kHz to 60kHz)
- 7.1 channel audio supported
- Supports video resolutions 480i, 576i, 720p, 1080i, and 1080p
- Supports DTS-HD and Dolby TrueHD high bit rate audio

WHAT'S INCLUDED:

- EVEX2004 (TX and RX)
- IR RX
- IR TX
- Power Supplies
- Mounting Hardware
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 32 9/22/2016 4:20:47 PM

THREE ZONE SIX SOURCE IR KIT

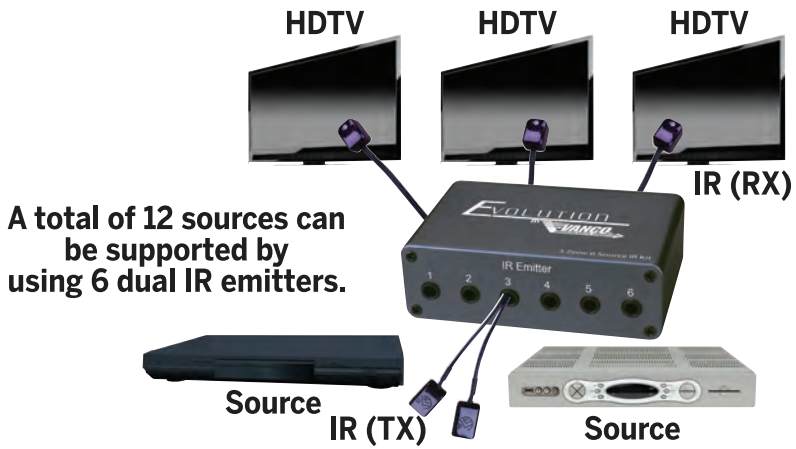
- Allows for the transmission of IR signals from up to 3 IR receivers to 6 dual emitters
- A total of 6 IR dual emitters can be supported for up to 12 sources
- IR Receiver Frequency Range: 34kHz to 60kHz, RC-MM codes
- IR Emitter Frequency Range: 38kHz to 56kHz
- Range: Receiving distance - 25ft; Emitting distance- 4-8in

WHAT'S INCLUDED:

- Connecting Block
- IR Receiver pigtail
- IR Dual Emitter pigtail
- 12V DC power supply
- Product Manual

OPTIONAL ACCESSORIES:
SOLD SEPARATELY

- IR Transmitter - Part Number EV-IRKTTX
- IR Receiver- Part Number EV-IRKTRX



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

IR SIGNAL ANALYZER

- Convenient, hand held IR Signal Analyzer for testing IR Frequency, Strength, Voltage and Pinout
- Ideal for troubleshooting IR signal deficiencies
- Point and shoot to test IR Frequency on any remote
- Measures signal strength to identify strong and weak spots throughout an installation area
- Pinouts IR Signal Voltage measurement
- Provides IR-RX Pinout (Power, Ground, Signal) ideal for mixed IR applications

WHAT'S INCLUDED:

- EVIRTEST Signal Analyzer
- IR Receiver
- 3.5mm stereo cable
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 34 9/22/2016 4:21:16 PM

HDMI®EDID SYNC RECORDER

- Able to read, copy, emulate and pre-set EDID information to encourage the “handshake” between a source and display
- HDCP 1.1 compliant
- Supports HDMI Deep Color and 3D / DVI 1.1 compliant
- Able to read and store the EDID of displays (monitors or projectors)
- Able to overwrite set EDID into the EDID Reader/Writer/Re-timer or to HDMI displays
- Built-in default EDID
- Maintains HDMI/DVI video resolution
- Prevents PC from deactivating inactive HDMI/DVI ports
- Re-generates EDID content
- Re-synthesizes input HDMI stream and maintains or improvies signal integrity
- Controllable by PC/Laptop via USB with included software

WHAT'S INCLUDED:

- EVRC5002
- DC 5V in line power supply
- Rack-mounting ear set
- Installation software CD
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

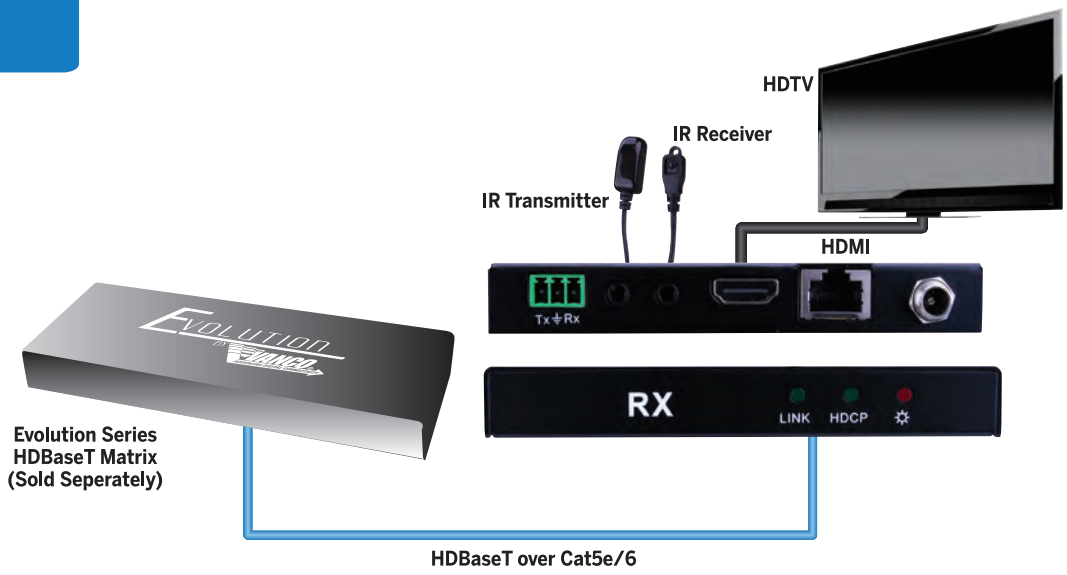
2016 Evolution Catalog file.indd 35 9/22/2016 4:21:27 PM

CERTIFIED HDBaseT™ POH RECEIVER

- Ultra-thin .6" (16mm) design
- Resolutions up to 4Kx2K@60Hz
- HDCP 2.2 compliant
- Maximum transmission distance is up to 131ft/40m for 4Kx2K, 230ft/70m for 1080p
- Features Power over HDBaseT (PoH) when connected to PoH, PoC or PoE supported products
- Supports IR/RS232 pass-through

WHAT'S INCLUDED:

- EVRXHD1 Certified HDBaseT POH Receiver
- Mounting ears and screws
- RS232 cable
- Product Manual

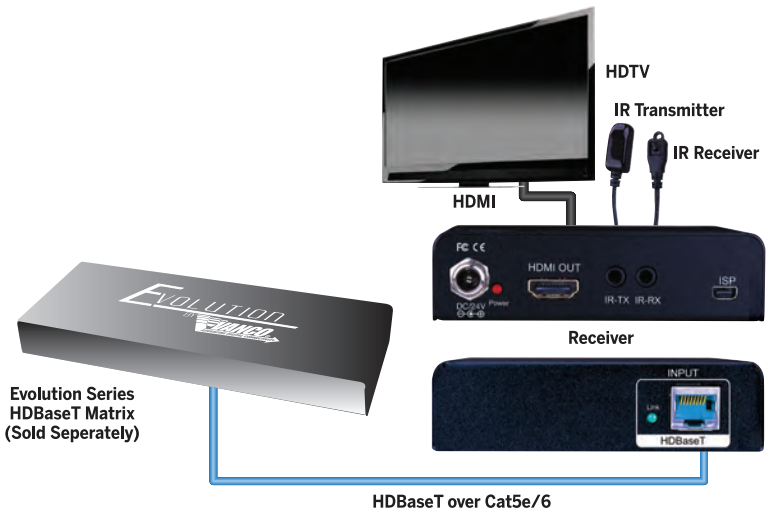


FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 36 9/22/2016 4:21:44 PM

HDBASET™ RECEIVER

- To be utilized with Evolution EVMX4016 16x16 Matrix Unit
- Supports HDMI Deep Color, 3D, and up to 4K@30Hz
- Transmission Range: Extends 1080p resolutions up to 230ft/70m over a Single Cat5e/Cat6 cable and 4K2K 2160p@30Hz up to 131ft/40m
- Supoprts Power over Ethernet (PoE), integrates power into the Cat5e/Cat6 cable, requiring no power supply for either the Transmitting unit or Receiving unit (opposite of unit that is plugged in to power)
- EDID pass through, CEC Support, and Auto equalization
- Pure uncompressed 7.1ch digital audio
- Supports DTS-HD and Dolby TrueHD high bit rate audio
- Wideband, Bi-directional IR pass-through (20kHz to 60kHz)



WHAT'S INCLUDED:

- EVRX3000 HDBT Receiver
- IR Receiver
- Mounting hardware
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

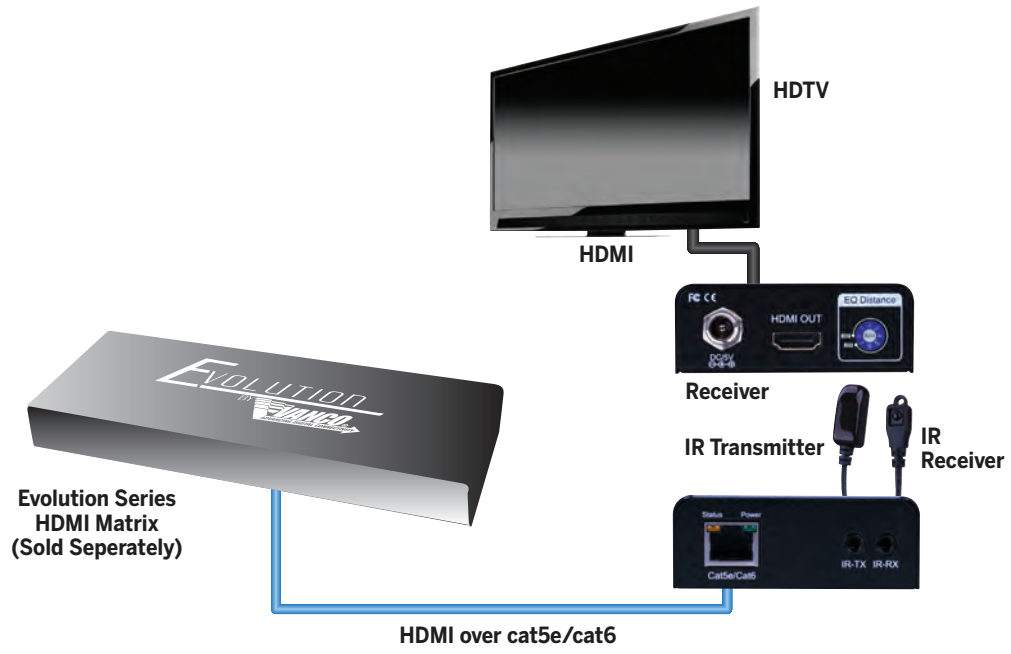
2016 Evolution Catalog file.indd 37 9/22/2016 4:22:04 PM

HDMI® RECEIVER

- To be utilized with any Evolution by Vanco matrix unit or splitter transmitting HDMI signal over a single Cat5e/Cat6 cable
- Allows HDMI audio/video and IR signals to be transmitted over a single Cat5e/Cat6 cable
- Bi-directional IR system allowing for control of source or display
- Features EQ distance dial for perfect transmission and reception of HDMI signals
- Transmission Range: Extends 1080p resolution up to 131ft/40m over a single Cat5e or Cat6 cable
- Works with HDMI and HDCP compliant devices
- Supports up to 1080p High Definition resolution

WHAT'S INCLUDED:

- EVRX3001 HDMI Receiver
- IR Receiver (RX)
- DC 5V power supply
- Rack-mounting set
- Product Manual



FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

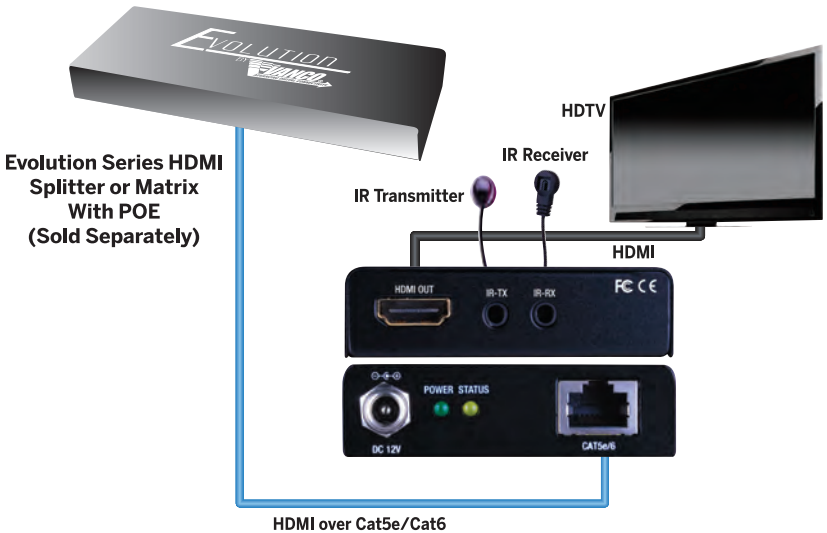
2016 Evolution Catalog file.indd 38 9/22/2016 4:22:23 PM

HDMI®POE RECEIVERS

- To be utilized with Evolution by Vanco matrix units or splitters that transmit HDMI signals over a single Cat5e/6 cable and feature Power over Ethernet (PoE) Technology
- Allows HDMI audio/video signals to be transmitted using a single Cat5e or Cat6 Cable
- Features Power over Ethernet (PoE) Technology which transmits power over Cat5e/Cat6; No power supply needed on the receiver end
- Slim and compact design
- Wide band Bi-directional IR system allowing for control of source or display (IR accessories included)
- Wideband IR signal from 20kHz to 60kHz
- Transmission Range: Extends HDMI transmission up to 164ft/50m from the HDMI source at Full HD 1080p 24-bit color and 3D
- Features Auto EDID and EQ Management
- Works with HDMI and HDCP compliant devices
- HDCP 2.0 compliant
- Pure uncompressed 7.1ch digital audio
- Supports DTS-HD and Dolby TrueHD high bit rate audio

PoE Receiver
Part # EVRX2006

Wall Plate PoE Receiver
Part # EVWP2006RX



WHAT'S INCLUDED:

- HDMI POE Receiver
- IR TX
- IR RX
- Product Manual

FOR FULL SPECS & CONTROL DRIVERS, VISIT VANCO1.COM

2016 Evolution Catalog file.indd 39 9/22/2016 4:22:45 PM

PART NUMBER INDEX

EVEX2003 24
EVEX2004 32
EVEX2006 25
EVEX2007 29
EVEX2230 23
EVEXHDARC 21
EVEXHDB1 22
EVEXKVM1 28
EVEXVGAHD 31
EVEXWHDMI 30
EV-IRKIT6 33
EVIRTEST 34
EVMX4016 3
EVMX4088 6
EVMX4442 9
EVMX4444 8
EVMX44QI 7
EVMX44SL 10
EVMX4K04 5
EVMX4K08 4
EVRC5002 35
EVRX2006 39
EVRX2006WP 39
EVRX3000 37
EVRX3001 38
EVRXHD1 36
EVSLIM12 18
EVSLIM14 18
EVSP1008 16
EVSP1013 15
EVSP1017 14
EVSP14VW 13
EVSP4K12 17
EVSP4K14 17
EVSW1040 11
EVSW1041 20
EVSW1061 19
EVSW21MV 12
EVWP2006 26
PoE Extenders 27

HDM® Product Compatibility: All Vanco HDMI Matrix Switchers and HDMI Splitters and Extenders are HDCP Compatible. First, You must verify your source and destination devices support HDCP encryption. HDCP compliant devices will only transmit to or receive from other devices with HDCP coding. Second, Achieving Full 1080P Resolution with HDMI Matrix Switchers and HDMI Splitters and Extenders is dependant upon the compatibility of all your source and destination devices (source, splitter/switcher, monitors, etc.). For questions regarding compatibility issues please see your product manual or call 800.626.6445.

Product Availability: Vanco International, LLC reserves the right to add or modify product availability without notice or cause.
The company "Vanco International, LLC" will not and cannot be liable for pictorial or typographical inaccuracies.

Trademarks: Vanco® and Vanco Advancing Connectivity® are registered trademarks of Vanco International, LLC. All Other registered trademarks shown in this catalog are owned by their respective holders and are only used for descriptive purposes. Absence of an ® or ™ in connection with marks of vendors does not indicate an absence of registration of these marks. HDMI®, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing, LLC in the United States and Other Countries.

2016 Evolution Catalog file.indd 40 9/22/2016 4:22:45 PM

2016 Evolution Catalog file.indd 41 9/22/2016 4:22:45 PM

Notes

2016 Evolution Catalog file.indd 42 9/22/2016 4:22:45 PM

VISIT VANCO1.COM

QUALITY, INNOVATION AND MORE!

Complete with Product Demo Videos, Online Catalog, Distributor Locator, New Product Alerts and the Latest in Industry News and Events!

DOWNLOAD MANUALS, DRIVERS AND FIRMWARE UPDATES VANCO1.COM

VANCO® ADVANCING...CONNECTIVITY

Evolution Catalog Cover and Inside Covers.indd 5 9/1/16 4:10 PM

VANCO1.COM

Evolution Catalog Cover and Inside Covers.indd 2 9/1/16 4:10 PM