SIIG®

2019 Issue I

AV Product Catalog

www.siig.com

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About Us

Since 1985, SIIG Inc. lead the way in connectivity solution you can trust for IT and AV. Built on core values of professional integrity with customer satisfaction as the focus point, we are committed to providing excellent service, support, and solutions. We want to enhance your audiovisual and information technology experience with innovative product solutions you can set and forget.

Service

Solution

Support

Market Segments We Serve

Education

Government

Entertainment

Medical

House of Worship

Residential

Corporation

Hospitality

Technologies supported by SIIG products:

HDMI, HDBaseT, DisplayPort, Over IP, USB Type-C, QI wireless, PoE, Amazon Alexa, CEC, ARC, Cloud, Dolby Digital, DTS-HD, Dolby TrueHD, Roku Streaming, and etc.

Professional AV Series

We are proud to announce our new professional AV series available through our distribution partners, or by special order*. As audiovisual technology plays a crucial role in all types of organizations they strive to improve the way they communicate. Commercial grade products make it possible to present high quality audio and video to make effective information sharing, collaboration, make decisions, educate, inspire, and entertain.

Special order products are customized and made to order, so we work with you personally to accomplish your AV application challenge. Please fill out on each special order product page inquiry form and our team will contact you in 1-2 business days.

Now available professional AV products are readily available for sale on our website siig.com.

Connect: Wired or wireless, easily connect from anywhere in the room
Convert: Transform different components to work together
Extend: Make display outreach further, larger, and more immersive
Control: Effortless control by remote, buttons, touch, or voice
Enhanced Audio: All ears in the room captivated with crisp, clear, reliable audio
Capture and Stream: Real time moments, captured to relive again

* Check out our website to learn more about our special order products. Products are estimated to be delivered in 1-2 months by the order date placed.

SIIG Matrix Product Spotlight

Residential and Commercial AV Distribution

4x4 HDMI 2.0 Matrix with Amazon Echo Control Enabled

CE-H23H11-S1

Looking to control your displays with voice commands? Without touching anything or launching a phone app, you can walk into a quiet room and ask for a specific source device to be displayed. Our HDMI 2.0 4x4 Matrix with Amazon Echo Control allows you to verbally select and switch between any of the 4 HDMI source devices to display to any of the 4 HDMI displays simultaneously. There is also the option to manually control your source signals with your laptop or tablet. Our matrix is compliant with HDMI 2.0a and HDCP 2.2, and supports resolutions up to 4Kx2K @60Hz YUV 4:4:4, 8bit and 4Kx2K @60Hz YUV 4:2:0, 10bit. *Learn more at siig.com.*

4K 60HZ | 18Gbps | HDMI 2.0 | HDCP 2.2 | HDR | 7.1ch

4x4 HDMI 2.0 4K HDR Matrix Switch with Cloud Control

CE-H24W11-S1

4K 60HZ | 18Gbps | HDMI 2.0 | HDCP 1.4, 2.2 | IR

4x4 HDMI HDBaseT 4K Matrix Kit

CE-H23W11-S1

Commercial-grade matrix kit makes for high definition, vibrant displays creating lasting impressions with its performance and build. Our HDMI HDBaseT 4x4 4K Matrix Kit allows you to select and switch between any of the four (4) HDMI source devices on any of the four (4) HDMI displays while transmitting distances up to 230ft (70m) @1080p and 131ft (40m) @4K resolution. Conveniently control your source signals with TCP/IP or RS232. Our matrix kit is compliant with HDMI 1.4 and HDCP 2.2 specs. *Learn more at siig.com.*

4K 60HZ

HDCP 1.4

HDCP 2.2

PoC

Bi-directional IR

HDMI Over IP Extender / Matrix with IR – Kit

CE-H23A11-S1

Extender matrix kit that scales and duplicates to present up to 256 output displays, for adjoining conference rooms, video walls, sports bars, and etc. Conveniently control your source signals with RS-232 at either direction. Additional transmitters (Part#: CE-H23B11-S1) and receivers (Part#: CE-H23C11-S1) are sold separately. *Learn more at siig.com.*

SIIG Wall Plate Products Spotlight

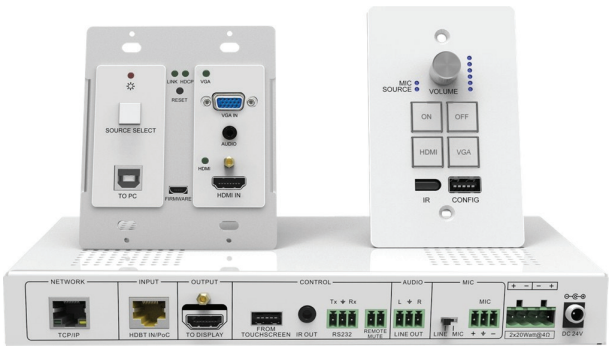
Simplify Presentation Spaces

HDMI/VGA HDBaseT Wallplate Kit

CE-H23Z11-S1

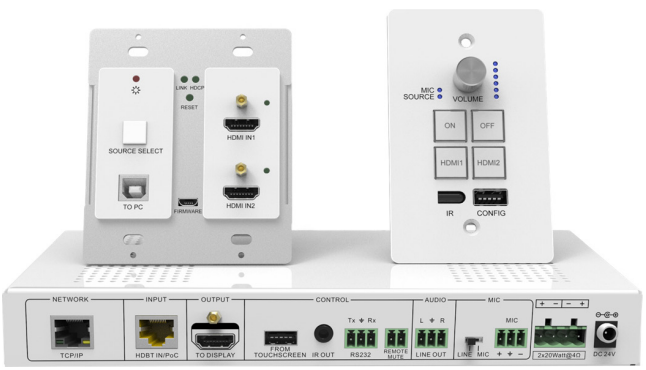
The CE-H23Z11-S1 Wallplate HDMI/VGA HDBaseT Kit is an elegant and complete classroom and meeting room solution. Wallplate design allows you to select and switch between any of the 2 source devices, 1 HDMI and 1 VGA, to display on an HDMI display up to 30 meters with audio output and microphone inputs. IR receiver on the Control Panel controls a projector or other display device at the remote location. *Learn more at siig.com.*

Great for classrooms, study halls, lecture halls, waiting rooms, and presentation spaces



HDMI HDBaseT Wallplate Kit

CE-H23Y11-S1



Extenders

HDMI HDBaseT 4K Transmitter (TX)

CE-H24411-S1

HDMI HDBaseT 4K Receiver (RX)

CE-H24511-S1

- HDBaseT 4K TX/RX works in conjunction with other SIIG components
- Compliant with HDMI 1.4 and HDCP 2.2
- Supports up to 4K @60Hz YUV 4:2:0, 4K @30Hz YUV 4:4:4 and 1080p 3D
- Bi-directional PoH
- CEC pass-through, Bi-directional IR, RS232 control
- Transmission distance up to 230ft (70m) at 1080p and 131ft (40m) at 4K resolution

4K 30Hz | RS-232 | HDCP 1.4, 2.2 | PoH | Bi-directional IR

Extenders

Product	Supported Resolution	Transmission Range	Technology Protocol	Compliant Standards	Control	Additional Features
CE-H23211-S1	4K @60Hz YUV 4:4:4 8bit HDR 4K @60Hz YUV 4:2:0 10bit	60m	HDBaseT	HDMI 2.0 & HDCP 2.2	Bi-directional IR & RS232	PoC, Uncompressed 7.1ch digital HDMI over CAT cable transmission, DTS-HD Master Audio and Dolby TrueHD high bit rate audio support
CE-H23311-S1	4K @60Hz YUV 4:4:4 8bit HDR 4K @60Hz YUV 4:2:0 10bit	100m	HDBaseT	HDMI 2.0 & HDCP 2.2	Bi-directional IR & RS232	PoC, Uncompressed 7.1ch digital HDMI over CAT cable transmission, DTS-HD Master Audio and Dolby TrueHD high bit rate audio support
CE-H23411-S1	4K @60Hz YUV 4:4:4 8bit HDR 4K @60Hz YUV 4:2:0 10bit	100m	HDBaseT	HDMI 2.0 & HDCP 2.2	Bi-directional IR & RS232	PoC, USB 2.0 data transmission, Uncompressed 7.1ch digital HDMI over CAT cable transmission, DTS-HD Master Audio and Dolby TrueHD high bit rate audio support
CE-H23E11-S1	4K @60Hz YUV 4:2:0 4K @30Hz YUV 4:4:4	60m	HDBaseT	HDMI 1.4	Bi-directional IR & RS232	PoC, Uncompressed 7.1ch digital HDMI over CAT cable transmission, DTS-HD Master Audio and Dolby TrueHD high bit rate audio support
CE-H23F11-S1	4K @60Hz YUV 4:2:0 4K @30Hz YUV 4:4:4	100m	HDBaseT	HDMI 1.4	Bi-directional IR & RS232	PoC, Uncompressed 7.1ch digital HDMI over CAT cable transmission, DTS-HD Master Audio and Dolby TrueHD high bit rate audio support

Extenders

Product	Supported Resolution	Transmission Range	Technology Protocol	Compliant Standards	Control	Additional Features
CE-H22D11-S1	1080p (Full HD) & 3D	60m		HDMI 1.3 & HDCP 1.2		
CE-H22E11-S1	1080p (Full HD) & 3D	60m		HDMI 1.3 & HDCP 1.2		Local HDMI output display
CE-H22M11-S1	4K @60Hz YUV 4:2:0 4K @30Hz YUV 4:4:4	70m		HDMI 1.4 & HDCP 2.2	Bi-directional IR	PoC, 7.1 Digital, LPCM, DTS-HD in Dolby True HD, slim low profile design
CE-H21R11-S1	4K @60Hz YUV 4:2:0 4K @30Hz YUV 4:4:4	70m	HDBaseT	HDMI & HDCP		Uncompressed 7.1ch digital HDMI over CAT5e/6 cabling
CE-H23T11-S1	1080p @60Hz	120m	HDBitT	HDMI & HDCP	IR	Connect up to 30 receivers per transmitter (additional receivers sold separately, part# CE-H24U11-S1)

Extenders

Product	Supported Resolution	Transmission Range	Technology Protocol	Compliant Standards	Control	Additional Features
CE-H24U11-S1	1080p @60Hz	120m	HDBitT	HDMI & HDCP	IR	Connect up to 30 receivers per transmitter (sold separately part# CE-H23T11-S1)
CE-H23S11-S1	1080p @60Hz	120m	Via Coaxial cable	HDMI 1.3 & HDCP 1.4	Bi-directional IR	HDMI Deep Color, Extends signal through Belden 169A RG6 coaxial cable
CE-H24B11-S1	1080p @60Hz	120m	HDBitT	HDMI 1.3 & HDCP 1.2	IR	HDMI Loop out, Connect up to 30 receivers per transmitter (additional receivers sold separately, part # CE-H24V11-S1)
CE-H24V11-S1	1080p @60Hz	120m	HDBitT	HDMI 1.3 & HDCP	Bi-directional IR	HDMI Loop out, Connect up to 30 receivers per transmitter (required and sold eparately, part # CE-H24B11-S1)
CE-H22N15-S1	4K @60Hz YUV 4:2:0 4K @30Hz YUV 4:4:4	60m		HDMI 1.4 & HDCP 2.2	IR	2-ch PCM stereo audio

Splitters

1x4 HDMI HDBaseT 1080p Extender/Splitter – 150m

CE-H24011-S1

- One HMDI input to four HDBaseT outputs
- Local HDMI output
- 1080p display up to 150m (492ft) over a single CAT5e/6 cable
- PoC over CAT5e/6 cables
- Bi-directional IR extension, RS232 control, smart EDID management
- Compliant with HDMI 1.4 and HDCP 2.2 standards

1x2 HDMI 2.0 HDR Mini Splitter Amplifier with EDID

CE-H23K11-S1

- One HDMI input to two HDMI displays simultaneously
- Low heat, durable, compact, and built for extended hours of us
- Auto Downscaling
- Compliant with HDMI 2.0 and HDCP 2.2
- Supports up to 4K @60Hz (YUV 4:4:4 8-bit), HDR 4K @60Hz (YUV 4:2:0 10-bit), 3D, xvYCC, x.v.Color & Deep Color

1x4 HDMI 2.0 HDR Mini Splitter Amplifier with EDID

CE-H23L11-S1

- One HDMI source to up to four HDMI displays simultaneously
- Low heat, durable, compact, and built for extended hours of us
- Auto Downscaling
- Compliant with HDMI 2.0 and HDCP 2.2
- Supports 4K @60Hz (YUV 4:4:4 8bit), HDR 4K @60Hz (YUV 4:2:0 10bit), 3D, xvYCC, x.v.Color & Deep Color

Splitters

Product (input X output)	Supported Resolution	Transmission Range	Technology Protocol	Compliant Standards	Control	Additional Features
CE-H24011-S1 (1x4) HDMI	1080p @60Hz	150m	HDBaseT	HDMI 1.4 & HDCP 2.2	Bi-directional IR & RS232	PoC (power over cable)
CE-H21Q11-S1 (1x10) HDMI	1080p 4K @60Hz 4:2:0 4K @30Hz 4:4:4	Input: 5m Output: 15m		HDMI 1.4 & HDCP 1.4		HDMI Deep Color and Full 3D
CE-H21Z11-S1 (1x2) HDMI	1080p 4K @60Hz 4:2:0 4K @30Hz 4:4:4	Input: 5m Output: 15m		HDMI 1.4 & HDCP 1.4		USB powered, HDMI Deep Color and Full 3D
CE-H22B12-S1 (1x2) HDMI	1080p 4K @60Hz 4:2:0 4K @30Hz 4:4:4	Input: 5m Output: 15m		HDMI 1.4 & HDCP 1.4		Deep color and 3D, DTS-HD/Dolby-true HD/LPCM7.1
CE-H22C12-S1 (1x4) HDMI	1080p 4K @60Hz 4:2:0 4K @30Hz 4:4:4	Input: 5m Output: 15m		HDMI 1.4 & HDCP 1.4		Deep color and 3D, DTS-HD/Dolby-true HD/LPCM7.1

Splitters

Product (input X output)	Supported Resolution	Transmission Range	Technology Protocol	Compliant Standards	Control	Additional Features
CE-H22K12-S1 (1x2) HDMI	4Kx2K @60Hz	4K up to 15m 1080p up to 20m		HDMI 2.0		HDR, Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS-HD Master audio formats
CE-H22L12-S1 (1x4) HDMI	4Kx2K @60Hz	4K up to 15m 1080p up to 20m		HDMI 2.0a & HDCP 2.2/1.4		HDR, Auto Video Scaling Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS-HD Master audio formats
CE-H22X11-S1 (1x2) HDMI	4Kx2K @60Hz	Input: 5m Output: 10m		HDMI 2.0a & HDCP 2.2		HDR, Auto Video Scaling, DTS-HD Master Audio, Dolby TrueHD Dolby Digital, DTS, DVD-Audio, LPCM, SACD, MPCM
CE-H22Y11-S1 (1x4) HDMI	4K @60Hz	Input: 5m Output: 10m		HDMI 2.0a & HDCP 2.2		HDR, Auto Video Scaling, DTS-HD Master Audio, Dolby TrueHD Dolby Digital, DTS, DVD-Audio, LPCM, SACD, MPCM
CE-H23D11-S1 (1x8) HDMI	4K @60Hz	Input: 5m Output: 10m 1080p up to 15m		HDMI 2.0a & HDCP 2.2		HDR, Auto Video Scaling, Dolby Digital, DTS-HD and Dolby TrueHD audio

Splitters

Product (input X output)	Supported Resolution	Transmission Range	Technology Protocol	Compliant Standards	Control	Additional Features
CE-H23K11-S1 (1x2) HDMI	4K @60Hz	Input: 5m Output: 10m		HDMI 2.0 & HDCP 2.2		HDR, Compact portable size, Auto Video Scaling, Dolby Digital, DTS-HD and Dolby TrueHD audio
CE-H23L11-S1 (1x4) HDMI	4K @60Hz	Input: 5m Output: 10m		HDMI 2.0 & HDCP 2.2		HDR, Compact portable size, Auto Video Scaling, Dolby Digital, DTS-HD and Dolby TrueHD audio
CE-H23U11-S1 (1x4) HDMI	1080p @60Hz	40m	HDBitT	HDMI 1.3 & HDCP 1.2	IR	Digital stereo 7.1-channel, PCM, DTS, AC3 audio
CE-AU0211-S1 (1x3) Toslink S/PDIF						LPCM, AC3, DTS audio, 24-bit audio depth, with sample rate up to 192KHz
CE-H24811-S1 (1x8) HDMI	1080p @60Hz	40m	HDBitT	HDMI 1.3 & HDCP 1.2	IR	Digital stereo 2-ch DTS and PCM 7.1-ch audio
CE-SD0A11-S1 (1x4) SDI	4K @60Hz YUV 4:4:4 8bit HDR 4K @60Hz YUV 4:2:0 10bit	3G up to 120m HD up to 200m SD up to 300m	Via Coaxial cable	3G/HD/SD-SDI		Video bandwidth up to 2.97Gbps

Switchers

Create and mix striking visual displays to communicate your message effectively for small to medium spaces, such as conference meeting rooms, home theater, and hospital waiting areas, sports bars, retailer ads, and more.

8x8 HDMI 2.0 Matrix Switcher

CE-H23X11-S1

- Select and switch between any of the 8 HDMI source devices to any of the 8 HDMI displays simultaneously
- Firmware upgradable through the Micro USB port
- Transmission range up to 5m
- Controllable via front panel button, IR, Rs232, TCP/IP or web-based GUI
- Compliant with HDMI 2.0 and HDCP 2.2
- Supports up to 4K @60Hz YUV 4:4:4, HDR, and 1080p 3D resolutions

5x1 HDMI 4K Switcher

CE-H23012-S1

- Switch from 5 HDMI sources to 1 HDMI display
- Compatible with Dolby TrueHD and DTS-HD master audio
- Control via front panel or remote control
- HDMI cable length: Input up to 5m & Output up to 10m
- Compliant with HDMI 1.4 and HDCP 1.4
- Supports up to UHD 4Kx2K@30Hz YUV4:4:4

5x1 HDMI 2.0 UHD 4K Switcher with IR Remote Control

CE-H22S11-S1

- Switch from 5 HDMI sources to 1 HDMI display
- HDMI Cable Length: Input up to 5m & Output up to 3m
- Controllable via remote control
- Compliant with HDMI 2.0 and HDCP 2.2
- Supports up to 4K UHD HDR (3840x2160@60Hz)

Scalers

2x1 HDMI/VGA HDBaseT 4K Scaler Switcher

CE-H24211-S1

4K 60Hz | YUV 4:4:4 | RS-232 | Bi-directional IR | HDCP 1.4, 2.2 | PoH

- Two sources (HDMI or VGA) input to an HDBaseT output
- Bi-directional IR extension, RS232 control, advanced EDID management
- Compliant with HDMI 1.4 and HDCP 2.2 on HDMI output
- Manual or auto device switching
- Resolution can be selected between 720p, 4K @60Hz YUV 4:2:0 or 4K @30Hz YUV 4:4:4
- HDBaseT technology up to 40m (131ft) at 4K or 70m (230ft) at 1080p

9x1 HDBaseT 4K Scaler Switcher

CE-H24311-S1

4K 60Hz | YUV 4:4:4 | RS-232 | Bi-directional IR

- Nine inputs (1 DisplayPort, 5 HDMI, 2 VGA, 1 HDBaseT) to one HDMI display and HDBaseT output
- Resolution can be selected between 720p, 4K @60Hz YUV 4:2:0, or 4K @30Hz YUV 4:4:4
- Receives signals via HDBaseT Input up to 40m (131ft) at 4K or 70m (230ft) at 1080p
- Transmits signals via HDBaseT Output up to 70m (230ft) at 4K or 100m (328ft) at 1080p
- Controllable via push buttons, IR remote, RS232 and GUI
- Bi-directional IR control and RS232 pass-through

6x1 HDMI/VGA 4K Scaler Switcher

CE-H24111-S1

4K | 1080p 3D | RS-232 | IR

- 6 video inputs, 2 audio inputs, 1 HDMI Output and 3 Audio outputs
- Switches between VGA or HDMI input signals to an HDMI output
- Controllable via push button, RS-232, and IR remote control

Over IP

AV over IP allows flexible and scalable switching, breaks barriers of distance, and improving the ratio of inputs and outputs. Conveniently and easily add just what you need.

Our HDMI Over IP Extender / Matrix with IR – TX/RX receives HDMI signal from source device and extends to HDMI display up to 120 meters using HDBitT. Our product works as a scalable TX/RX Matrix over dedicated IP network, allows up to 256 total units, limited to 100 transmitters. Additional transmitter units (part# CE-H23B11-S1) and receiver units (part# CE-H23C11-S1) sold separately.

Note: Dedicated unmanaged IGMP Gigabit Switch is recommended for best performance and reliability.

HDMI Over IP Extender / Matrix with IR – Transmitter

CE-H23B11-S1

Use with Receiver part # CE-H23C11-S1 (sold separately)

HDMI Over IP Extender / Matrix with IR – Receiver

CE-H23C11-S1

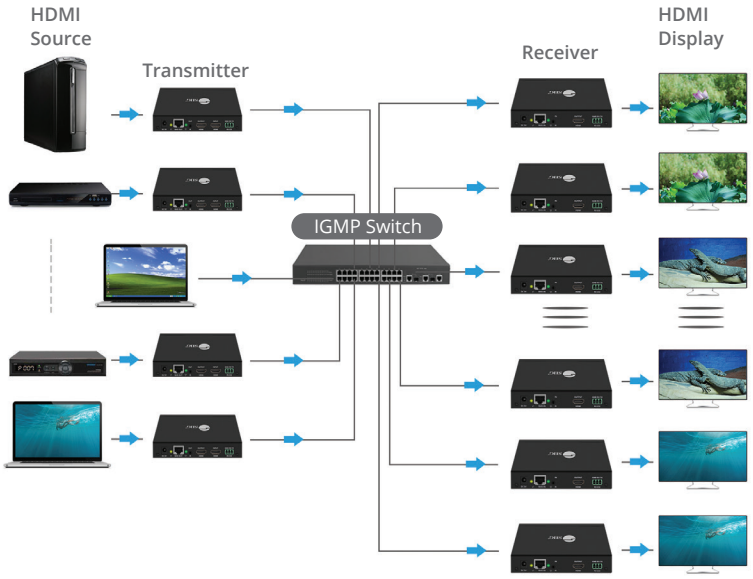
Use with Transmitter part # CE-H23B11-S1 (sold separately)

Many to Many

Matrix Connections

Supports up to 256 total units, maximum of 100 transmitter units allowed.

Note: The switch has to support IGMP function, otherwise it may slow your private network.



Enhance Your Audio

Captivate your audience with crisp, clear, reliable audio.

Mini Digital Amplifier

CE-AU0011-S1

Enhance your audio experience to ensure sound travels to all parts of a medium to large space. Amplify your audio with this compact sized amplifier with 2 line-in and 1 Microphone input. MIC supports balance/unbalance signal and effectively suppresses external noise. Volume/Bass/Treble control by push buttons with IR remote control or RS232 software control.

HDMI 2.0 4K Audio Extractor / Embedder

CE-H23M11-S1

- Embedded audio via stereo or Toslink
- Extract from HDMI signal
- Supports up to 4K@60Hz
- CEC bypass and ARC via Toslink
- Compatible HDMI 2.0a and HDCP 2.2
- Video bandwidth up to 18Gbps

HDMI 2.0 4K HDR Audio Extractor & ARC

CE-H24F11-S1

- Extract via stereo and Toslink
- Multichannel HDMI embedded audio
- PCM 2 / 5.1 / 7.1, Dolby 5.1 / 7.1, DTS 5.1 / 7.1 audio
- PCM 2-CH and Dolby 5.1

Toslink / Coaxial Bi-directional Audio Converter

CE-AU0311-S1

- Built-in digital audio signal amplifier
- Select and switch between output and input
- LPCM, AC3, DTS audio, 24-bit audio depth

Wireless

Wireless HDMI extender set up allows you to transmit data from the source to display without wires. This technology is helpful when your display is located in a different room than the source device and can transmit through walls. HDMI over wireless will save you on the cost of installing expensive copper cabling.
The extenders will give you the freedom to display without compromise on the exact location of wherever you want. This will keep your space tidy and aesthetically more presentable. Great for house of worships, casino game floors, lobbies, retail stores, conference rooms, medical offices, and more.

Note: The wireless operating distance will vary depending on your building layout, surrounding obstructions, and electronic interference and may be less than the maximum distance.

Wireless HDMI HDbitT 4K Extender Kit – 200m

CE-H24611-S1

(Additional receivers sold separately part # CE-H24711-S1)

Wireless HDMI 1080p Extender Kit – 50m

CE-H22G12-S1

Full HD HDMI 1080p, 5GHz Multi-Channel Expandable Wireless Extender Kit – 50m

CE-H22T11-S1

(Additional receivers sold separately part # CE-H22U11-S1)

Dual Antenna HDMI Multi-Channel Expandable Wireless Extender Kit with Loop-out

CE-H23711-S1

(Additional transmitters sold separately part # CE-H23811-S1)

(Additional receivers sold separately part # CE-H23911-S1)

Wireless HDMI 4K Extender Kit – 30m

CE-H23Q11-S1

Mini Wireless IR Signal Extender Kit – 200m

CE-RC0111-S1

Converters

HDMI to DisplayPort Converter – UHD 4K

CE-H22W11-S1

HDMI 2.0 to DisplayPort 1.2 Converter – UHD 4K

CE-H22Z11-S1

HDMI 2.0 to DisplayPort 1.2 Converter and 1x2 Splitter – 4K

CE-H23G11-S1

VGA & Audio to HDMI Scaler Converter

CE-H23V11-S1

HDMI 2.0 Audio Extractor / Embedder

CE-SD0811-S1

HDMI 2.0 4K HDR with Audio Extractor & ARC

CE-SD0911-S1

Multiple Video to SDI Scaler Converter

CE-H24J11-S1

HDCP Converter

CE-H24L11-S1

HDMI to VGA and Audio Scaler Converter

CE-H24R11-S1

Capture Adapters

Hone your production skills to create content that stands out from the crowd. Stream and record with low latency technology and add your voice as commentary.

USB 3.0 HDMI Capture Adapter Plus

CE-H23R11-S1

Live stream, capture video/voice over and share on social media

REC 60 FPS VOICE OVER

1080p | USB 3.0 | Mic Input | HDMI Loop-out

Game & Voice Record

USB 3.0 HDMI Capture Adapter

CE-H22V14-S1

REC 60 FPS

1080p | USB 3.0 | USB 2.0 compatible

Easily records HD video and stereo audio through USB 3.0

New Arrivals

Fiber Optic Cables

No Signal loss or degradation over long distance

CB-DP1Z11-S1	CB-DP2011-S1	CB-DP2111-S1	CB-H20N11-S1	CB-H20P11-S1	CB-H20Q11-S1
DP 1.2	DP 1.2	DP 1.2	HDMI	HDMI	HDMI
4K @60Hz	4K @60Hz	4K @60Hz	4K @60Hz	4K @60Hz	4K @60Hz
15m	20m	30m	15m	20m	30m

Very Thin, Slim and Flexible
Cable diameter only 4.8mm

HDMI 2.0 4K HDR Installation Gear

CE-H23P11-S1

A Great Tool for Installers

- Pocket size is perfect for on-the-go
- 3 hours of continuous use on a full charge
- Source Mode Video Resolution - 4K@60Hz YUV 4:4:4 8-bit or 4K@60Hz YUV 4:2:0 10-bit HDR, 1080p and 720p
- Sink Mode - Detects HDMI fundamental information from the source device such as resolution, frame rate, and HDCP version
- Cable Mode - Verifies operating condition of HDMI cables and provides a cable quality indicator to help understand the cable status before doing any installation

HDMI Port Signal Tester with Digital Meter Indicator

CE-H23112-S1

HDMI 2.0 4K HDR Repeater

CE-H24K11-S1

HDMI 2.0 Repeater – 4Kx2K 60Hz

CE-H22J14-S1

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