



## HDBaseT HDMI over Cat5e/6/6a Extender Kit with Ethernet, Serial and IR Control, 1080p, Up to 500 ft. (152 m), TAA

## MODEL NUMBER: BHDBT-K-E3SI-ER









Extends HDMI video/audio, Ethernet, RS-232 serial and IR control signals over a single Cat5e/6/6a cable to a projector, monitor or television up to 500 ft. from the source.

## Features

## Extends HDMI Video/Audio, Ethernet, RS-232 Serial and IR Control Signals Over a Single

#### Cat5e/6/6a Cable

- Ideal for digital signage, classrooms, retail locations, conference rooms and trade show booths
- Extends a high-definition 1920 x 1080 (1080p) @ 60 Hz signal up to 500 ft.
- Supports 7.1-channel surround sound, DTS-HD and Dolby TrueHD audio
- Supports 3D video, EDID and HDCP
- Reduces cable clutter and installation costs

#### Built-In 10/100 Ethernet Ports on Transmitter and Receiver

Allows connected devices to communicate with each other and access online content via LAN

#### **Controls Other Display Devices**

- 2-way 39 KHz IR remote control functionality lets you control your Blu-ray player with its remote while standing at the remote monitor (and vice versa)
- RS-232 serial port supports 115 Kbps full-duplex baud rates for scanners and touchscreen monitors

#### Easy to Set Up and Use

- Plug and play with no software or drivers to download and install
- Included mounting hardware for installing each unit on a wall, rack or pole

#### Locking HDMI Ports on Transmitter and Receiver

Prevent cables from coming loose or disconnected, ensuring an intact signal

## **Highlights**

- Ideal for digital signs, classrooms and trade show booths
- Built-in 10/100 Ethernet ports on transmitter and receiver
- Extends a 1920 x 1080 (1080p) signal up to 500 ft.
- Supports 7.1-channel surround sound, DTS-HD and Dolby TrueHD
- Controls RS-232 serial devices at baud rates up to 115 Kbps

#### **Package Includes**

- Transmitter unit
- Receiver unit
- IR-IN cable 5 ft.
- IR-OUT cable 6 ft.
- (2) External Power Supplies with NEMA 1-15P Plug- 4.5 ft. (Input: 100–240V, 50/60 Hz, 1A; Output: 5V, 3A)
- Mounting hardware
- Owner's manual



**TAA-Compliant** 

• Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

# **Specifications**

OVERVIEW		
UPC Code	037332188175	
Product Type	Extender Kit	
Accessory Type	Extender	
Technology	HDBaseT; HDMI; IR; Cat5/5e; Cat6	
VIDEO		
Max Supported Video Resolution	1920 x 1080 (1080p @ 60Hz)	
Max 720P Range (ft)	500	
Max 1080P Range (ft)	500	
Max 1280 x 720 (720p) Range (ft)	500	
Max 1920 x 1080 (1080p) Range (ft)	500	
Transmitter Video Input	HDMI	
Receiver/Transceiver Video Output	HDMI	
Receiver - Number of Video Outputs	1	
Recommended Cabling	HDMI	
HDR Support	No	
3D Video Supported	Yes	
Maximum Signal Range (ft)	500	
Maximum Signal Range (m)	152	
AUDIO		
Audio Input	HDMI	
Audio Output	HDMI	
Audio Specification	7.1 Channel Surround Sound, DTS-HD and Dolby TrueHD	
INPUT		
AC Power Adapter Plug(s)	NEMA 1-15P North America	
AC Power Adapter Input Specs (V / Hz / A)	100-240V / 50/60Hz / 1A	
AC Power Adapter Output Specs (V / A)	5V / 3A	
AC Power Adapter Cord Length (ft.)	4.5	





AC Power Adapter Cord Length (m)	1.4	
Bus Powered	No	
POWER		
Power Source Type	AC Adapter	
AC Plug Type	NEMA 1-15P	
Power Source	Transmitter or Receiver (Included)	
Power Over Cable (PoC) Support	No	
AC Adapter	Input: 100-240V, 50/60Hz, 1A; Output: 5V, 3A, 4.5 ft.	
Power Consumption (Watts)	15.00	
CONNECTIONS		
Number of Ports	1	
Side A - Connector 1	HDMI (FEMALE)	
Side A - Connector 2	(3) RJ45 (FEMALE)	
Side A - Connector 3	RJ45 (FEMALE)	
Side A - Connector 4	DB9 (FEMALE)	
Side B - Connector 1	HDMI (FEMALE)	
Side B - Connector 2	(3) RJ45 (FEMALE)	
Side B - Connector 3	RJ45 (FEMALE)	
Side B - Connector 4	DB9 (MALE)	
Daisy-chainable / Cascadable	No	
USER INTERFACE, ALERTS & CON	TROLS	
LED Indicators	RJ45 INPUT/OUTPUT (GREEN / POWER, ORANGE / LINK) RJ45 10/100 ETHERNET (GREEN / SIGNAL, FLASHING ORANGE / ACTIVITY) ACTIVITY (FLASHING ORANGE WHEN TX/RX POWERED AND CONNECTED) HDMI LINK (GREEN WHEN SIGNAL IS BEING SENT FROM SOURCE TO DISPLAY) POWER (GREEN)	
PHYSICAL		
Color	Black	
Included Mounting Accessories	Wallmount	
Number of Displays	1	
Optional Mounting Accessory Notes	Can DIN Mount using Tripp Lite Bracket & hbsp; <a class="productLink" href="//tripplite.eaton.com/din-rail-mounting-bracket-for-digital-signage-version-2~B110-DIN-02">B110-DIN-02</a> & hbsp;	
Form Factor/Mounting Options	Box; Wall-mount	
Receiver Unit Dimensions (hwd / in.)	3.97 x 5.04 x 1.17	
Receiver Unit Weight (lbs.)	1.7	
Shipping Dimensions (hwd / in.)	8.43 x 5.91 x 3.19	
Shipping Dimensions (hwd / cm)	21.41 x 15.01 x 8.10	





Shipping Weight (kg)     2.22       Transmitter Unit Dimensions (two/ In)     3.87 x 5.04 x 1.17       Transmitter Unit Dimensions (two/ In)     0.000 x 0.000       Unit Dimensions (two/ In)     0.000 x 0.000       Unit Dimensions (two/ In)     0.000 x 0.000       Unit Reading Type     Box       Unit Weight (bs.)     1.7       Unit Weight (bs.)     0.77       Housing     Metal       ENVIRONMENTAL     O.77       Operating Temperature Range     24° to 122° f (0° to 50°C)       Storage Temperature Range     24° to 158° F (-40° to 70°C)       Relative Humidity     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Temperature Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS     500       Max 1404 x 800 Range (th)     500       Max 1404 x 768 Range (th)     500       Max 1404 x 800 Range (th)     500	[		
Transmitter Unit Dimensions (twol/ in.)     3.97 x 5.04 x 1.17       Transmitter Unit Weight (bs.)     1.7       Unit Dimensions (twol/in.)     0.000 x 0.000       Unit Veight (bs.)     1.7       Unit Weight (bs.)     1.7       Unit Weight (bs.)     0.77       Housing     Metal       ENVIRONMENTAL     0.000 x 0.000 (to 50°C)       Storage Temperature Range     22° to 122°F (0° to 50°C)       Storage Temperature Range     1.96° (40° to 70°C)       Relative Humidity     10% TO 90% RH, Non-Condensing       Operating Temperature Range     10% TO 90% RH, Non-Condensing       Operating Linuidity Range     10% TO 90% RH, Non-Condensing       COMUNICATIONS     500       Max 1204 x 708 Range (th)     500       Max 400 Range (th)     500	Shipping Weight (lbs.)	4.90	
in.)     357 A SOA A LT/       Transmiter Unit Weight (bs)     1.7       Unit Dimensions (hvd / in.)     0.000 x 0.000 x 0.000       Unit Backaging Type     Box       Unit Weight (bs.)     1.7       Unit Weight (bs.)     0.77       Housing     Metal       ENVIRONMENTAL     Operating Temperature Range       20° to 122°F (0° to 50°C)     Storage Temperature Range       40° to 158°F (40° to 70°C)     Storage Temperature Range       20° to 158°F (40° to 70°C)     Storage Temperature Range       10% TO 90% RH, Non-Condensing     Operating Temperature Range       10% TO 90% RH, Non-Condensing     Storage Humidity Range	Shipping Weight (kg)	2.22	
Unit Dimensions (twd / in.)     0.000 x 0.000 x       Unit Veight (bs.)     1.7       Unit Weight (bs.)     1.7       Housing     Metal       ENVIRONMENTAL     Constraints (f. wd. / in.)       Operating Temperature Range     52* to 122* F (0* to 50* C)       Storage Temperature Range     40* to 158* F (-40* to 70* C)       Relative Humidity     19% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Range (th)     500       Storage Range (th)     500       Max 1024 x 768 Range (th)     500       Max 1040 x 780 Range (th)     500       Max 1040 x 900 Range (th)     500       Max 1400 x 900 Range (th)     500       Max 1400 x 1200 Range (th)     500       Max 480 Range (th)     500       Soo 2	Transmitter Unit Dimensions (hwd / in.)	3.97 x 5.04 x 1.17	
Unit Packaging Type     Box       Unit Weight (bb.)     1.7       Unit Weight (bb.)     0.77       Housing     Metal       ENVIRONMENTAL     Comparing Temperature Range     32* to 122*F (0* to 50°C)       Storage Temperature Range     40* to 158*F (+40* to 70°C)     Relative Humidity       Operating Temperature Range     40* to 158*F (+40* to 70°C)     Relative Humidity       Operating Humidity Range     10% TO 90% RH, Non-Condensing     Communication       Operating Humidity Range     10% TO 90% RH, Non-Condensing     Communication       Operating Humidity Range     10% TO 90% RH, Non-Condensing     Communication       CommUnications     600     Communication     Communication       Max 4024 x 788 Range (th)     500     Soo     Communication       Max 400 Range (th)     500     Soo     Communication     Comparition       Max 400 Range (th)     500     Soo     Comparition     Compar	Transmitter Unit Weight (lbs.)	1.7	
Unit Weight (bs.)     1.7       Unit Weight (kg)     0.77       Housing     Matal       ENVROMENTAL     Operating Temperature Range     32° to 122°F (0° to 50°C)       Storage Temperature Range     40° to 158°F (40° to 70°C)     Relative Humidity       Relative Humidity     10% TO 90% RH, Non-Condensing     Operating Temperature Range     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing     Operating Temperature Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS     10% TO 90% RH, Non-Condensing     Operating Rumidity Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS     500     Max 1024 x 768 Range (ft)     500       Max 1024 x 768 Range (ft)     500     Soon     Max 1400 x 900 Range (ft)     500       Max 1080 Range (ft)     500     Soon     Max 400 Range (ft)     500       Max 1080 x 600 Range (ft)     500     Soon     Max 100 x 1200 Range (ft)     500       Max 1080 x 600 Range (ft)     500     Max 100 x 1200 Range (ft)     500     Max 100 x 1200 Range (ft)     500       Remote Extension Support     Yes     Consumer Electonics Control (CEC)	Unit Dimensions (hwd / in.)	0.000 × 0.000 × 0.000	
Unit Weight (kg)     0.77       Housing     Metal       ENVIRONMENTAL.     Operating Temperature Range     32° to 122°F (0° to 50°C)       Storage Temperature Range     -40° to 158°F (-40° to 70°C)     Relative Humidity       Relative Humidity     10% TO 90% RH, Non-Condensing     Operating Temperature Range     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing     Operating Non-Condensing     Operating Non-Condensing       COMMUNICATIONS     10% TO 90% RH, Non-Condensing     Operating Non-Condensing     Operating Non-Condensing       COMMUNICATIONS     500     Non-Condensing     Operating Non-Condensing       Max 1024 x 768 Range (ti)     500     Soo     Non-Condensing       Max 1040 x 40 Range (ti)     500     Non-Condensing     Non-Condensing       Max 1080 Range (ti)     500     Non-Condensing     Non-Condensing       Max 400 x 400 Range (ti)     500     Non-Condensing     Non-Condensing       Max 400 x 400 Range (ti)     500     Non-Condensing     Non-Condensing       Diblo Compatible     Yes     Soo     Soo     Soo       Remote Extension Support	Unit Packaging Type	Box	
Housing     Metal       ENVIRONMENTAL     Operating Temperature Range     32* to 122*F (0* to 50*C)       Storage Temperature Range     40° to 158*F (40° to 70°C)       Relative Humidity     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Humidity Range     10% TO 90% RH, Non-Condensing       Storage Humidity Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS        Max 1024 x 768 Range (ft)     500       Max 409 Range (ft)     500       Max 1024 x 768 Range (ft)     500       Max 1024 x 768 Range (ft)     500       Max 1000 Range (ft)     500       Max 1040 s000 Range (ft)     500       Max 400 Range (ft)     500       Max 400 Range (ft)     500       Max 600 x 400 Range (ft)     500       Max 600 x 1200 Range (ft)     500       EDID Compatible     Yes       Remote Extension Support     Yes       Consumer Electronics Control (CEC)     No       Supported     No       USB Extension Support     No       USB Extension Support	Unit Weight (lbs.)	1.7	
ENVIRONMENTAL       Operating Temperature Range     32° to 122°F (0° to 50°C)       Storage Temperature Range     -40° to 158° F (-40° to 70°C)       Relative Humidity     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Humidity Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS     10% TO 90% RH, Non-Condensing       Max 1024 x 768 Range (th)     500       Max 480P Range (th)     500       Max 1404 x 900 Range (th)     500       Max 1440 x 900 Range (th)     500       Max 480 Range (th)     500       Max 600 Range (th)     500       Max 600 Range (th)     500       Max 600 x 1200 Range (th)     500       Max 1600 x 1200 Range (th)     500       EDID Compatible     Yes       Remote Extension Support     Yes       Consumer Electorolics Control (CEC)     No       USB Extension Support     No       EFATURES & SPECIFICATIONS     Yes       10/100 Ethernet Extension Support     Yes	Unit Weight (kg)	0.77	
Operating Temperature Range     32° to 122°F (0° to 50°C)       Storage Temperature Range     -40° to 158°F (-40° to 70°C)       Relative Humidity     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Humidity Range     10% TO 90% RH, Non-Condensing       Communications     500       Communications     500       Max 1024 x 768 Range (ft)     500       500     500       Max 1402 w00 Range (ft)     500       500     500       Max 1402 w00 Range (ft)     500       500     500       Max 1402 w00 Range (ft)     500       500     500       Max 400 Range (ft)     500       500     500       Max 400 Range (ft)     500       Max 400 x 200 Range (ft)     500       Max 400 x 200 Range (ft)     500       Reservet Extension Support     Yes       Reservet Extension Support     Yes       Suppor	Housing	Metal	
Storage Temperature Range     -40° to 158°F (-40° to 70°C)       Relative Humidity     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Humidity Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS     0       Max 1024 x 768 Range (ft)     500       Max 480P Range (ft)     500       Max 1440 x 900 Range (ft)     500       Max 140x vange (ft)     500       Max 480P Range (ft)     500       Max 480Range (ft)     500       Max 480Range (ft)     500       Max 480Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 1600 x 1200 Range (ft)     500       Max 1600 x 1200 Range (ft)     500       Max 1600 x 1200 Range (ft)     500       Remote Extension Support     Yes       Remote Extension Support     Yes       Res-232 Serial Extension Support     Yes       Supported     No       USB Extension Support     No       USB Extension Support     No	ENVIRONMENTAL		
Relative Humidity     10% TO 90% RH, Non-Condensing       Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Humidity Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS     500       Max 1024 x 768 Range (tt)     500       Max 480P Range (tt)     500       Max 1440 x 900 Range (tt)     500       Max 1026 Range (tt)     500       Max 480 Range (tt)     500       Max 480 Range (tt)     500       Max 640 x 480 Range (tt)     500       Max 640 x 1200 Range (tt)     500       Max 1600 x 1200 Range (tt)     500       Max 1600 x 1200 Range (tt)     500       Max 1600 x 1200 Range (tt)     500       Remote Extension Support     Yes       Consumer Electronics Control (CEC)     No       USB Extension Support     No       USB Extension Support     No       Textures & SPECIFICATIONS     Yes	Operating Temperature Range	32° to 122°F (0° to 50°C)	
Operating Humidity Range     10% TO 90% RH, Non-Condensing       Storage Humidity Range     10% TO 90% RH, Non-Condensing       COMMUNICATIONS     500       Max 1024 x 788 Range (ft)     500       Max 480P Range (ft)     500       Max 1440 x 900 Range (ft)     500       Max 1440 x 900 Range (ft)     500       Max 1024 x 788 Range (ft)     500       Max 1440 x 900 Range (ft)     500       Max 1080i Range (ft)     500       Max 480 Range (ft)     500       Max 480 Range (ft)     500       Max 480 Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 1000 Range (ft)     500       Remote Extension Support     Yes       Supported Extension Support     Yes       Supported Extension Support     No       USB Extension Support     No  <	Storage Temperature Range	-40° to 158°F (-40° to 70°C)	
Storage Humidity Range     10% TO 90% RH, Non-Condensing       commUniCations     500       Max 1024 x 768 Range (ft)     500       Max 480P Range (ft)     500       Max 140 x 900 Range (ft)     500       Max 1080i Range (ft)     500       Max 480i Range (ft)     500       Max 480i Range (ft)     500       Max 480i Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 1600 x 1200 Range (ft)     500       Storage X 200 Range (ft)     500       Max 1600 x 1200 Range (ft)     500       Remote Extension Support     Yes       RS-232 Serial Extension Support     Yes       Consumer Electronics Control (CEC)     No       Supported     No       FEATURES & SPECIFICATIONS       Yes       Storage Kitestension Support       No     Yes	Relative Humidity	10% TO 90% RH, Non-Condensing	
COMMUNICATIONS     Max 1024 x 768 Range (ft)   500     Max 480P Range (ft)   500     Max 1440 x 900 Range (ft)   500     Max 1480i Range (ft)   500     Max 480i Range (ft)   500     Max 480i Range (ft)   500     Max 480i Range (ft)   500     Max 640 x 480 Range (ft)   500     Max 640 x 480 Range (ft)   500     Max 1600 x 1200 Range (ft)   500     EDID Compatible   Yes     IR Remote Extension Support   Yes     Consumer Electronics Control (CEC)   No     USB Extension Support   No     FEATURES & SPECIFICATIONS     10/100 Ethernet Extension Support   Yes	Operating Humidity Range	10% TO 90% RH, Non-Condensing	
Max 1024 x 768 Range (ft)     500       Max 480P Range (ft)     500       Max 1440 x 900 Range (ft)     500       Max 1080i Range (ft)     500       Max 480 Range (ft)     500       Max 480 Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 100 x 1200 Range (ft)     500       Max 1600 x 1200 Range (ft)     500       Remote Extension Support     Yes       RS-232 Serial Extension Support     Yes       Consumer Electronics Control (CEC)     No       USB Extension Support     No       FEATURES & SPECIFICATIONS       10/100 Ethernet Extension Support     Yes	Storage Humidity Range	10% TO 90% RH, Non-Condensing	
Max 480P Range (ft)     500       Max 1440 x 900 Range (ft)     500       Max 1080i Range (ft)     500       Max 480i Range (ft)     500       Max 480i Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 800 x 600 Range (ft)     500       Max 800 x 600 Range (ft)     500       Max 100 x 1200 Range (ft)     500       EDID Compatible     Yes       R Remote Extension Support     Yes       Consumer Electronics Control (CEC)     No       USB Extension Support     No       FEATURES & SPECIFICATIONS       10/100 Ethernet Extension Support     Yes	COMMUNICATIONS		
Max 480P Range (ft)     500       Max 1440 x 900 Range (ft)     500       Max 1080i Range (ft)     500       Max 480i Range (ft)     500       Max 480i Range (ft)     500       Max 640 x 480 Range (ft)     500       Max 800 x 600 Range (ft)     500       Max 800 x 600 Range (ft)     500       Max 100 x 1200 Range (ft)     500       EDID Compatible     Yes       R Remote Extension Support     Yes       Consumer Electronics Control (CEC)     No       USB Extension Support     No       FEATURES & SPECIFICATIONS       10/100 Ethernet Extension Support     Yes	Max 1024 x 768 Range (ft)	500	
Max 1080i Range (ft) 500   Max 480i Range (ft) 500   Max 640 x 480 Range (ft) 500   Max 600 Range (ft) 500   Max 1600 x 1200 Range (ft) 500   EDID Compatible Yes   IR Remote Extension Support Yes   Consumer Electronics Control (CEC) No   USB Extension Support No	Max 480P Range (ft)	500	
Max 480i Range (ft) 500   Max 640 x 480 Range (ft) 500   Max 800 x 600 Range (ft) 500   Max 1600 x 1200 Range (ft) 500   EDID Compatible Yes   IR Remote Extension Support Yes   RS-232 Serial Extension Support Yes   Consumer Electronics Control (CEC) No   USB Extension Support No	Max 1440 x 900 Range (ft)	500	
Max 640 x 480 Range (ft) 500   Max 800 x 600 Range (ft) 500   Max 1600 x 1200 Range (ft) 500   EDID Compatible Yes   IR Remote Extension Support Yes   RS-232 Serial Extension Support Yes   Consumer Electronics Control (CEC) Supported No   USB Extension Support No	Max 1080i Range (ft)	500	
Max 800 x 600 Range (ft)   500     Max 1600 x 1200 Range (ft)   500     EDID Compatible   Yes     IR Remote Extension Support   Yes     RS-232 Serial Extension Support   Yes     Consumer Electronics Control (CEC)   No     USB Extension Support   No     FEATURES & SPECIFICATIONS     10/100 Ethernet Extension Support   Yes	Max 480i Range (ft)	500	
Max 1600 x 1200 Range (ft)   500     EDID Compatible   Yes     IR Remote Extension Support   Yes     RS-232 Serial Extension Support   Yes     Consumer Electronics Control (CEC) Supported   No     USB Extension Support   No     FEATURES & SPECIFICATIONS     10/100 Ethernet Extension Support   Yes	Max 640 x 480 Range (ft)	500	
EDID Compatible Yes   IR Remote Extension Support Yes   RS-232 Serial Extension Support Yes   Consumer Electronics Control (CEC) No   USB Extension Support No	Max 800 x 600 Range (ft)	500	
IR Remote Extension Support   Yes     RS-232 Serial Extension Support   Yes     Consumer Electronics Control (CEC) Supported   No     USB Extension Support   No     FEATURES & SPECIFICATIONS     10/100 Ethernet Extension Support   Yes	Max 1600 x 1200 Range (ft)	500	
RS-232 Serial Extension Support   Yes     Consumer Electronics Control (CEC)   No     USB Extension Support   No     FEATURES & SPECIFICATIONS     10/100 Ethernet Extension Support   Yes	EDID Compatible	Yes	
Consumer Electronics Control (CEC)   No     USB Extension Support   No     FEATURES & SPECIFICATIONS     10/100 Ethernet Extension Support   Yes	IR Remote Extension Support	Yes	
Supported No   USB Extension Support No   FEATURES & SPECIFICATIONS   10/100 Ethernet Extension Support Yes	RS-232 Serial Extension Support	Yes	
FEATURES & SPECIFICATIONS     10/100 Ethernet Extension Support   Yes	Consumer Electronics Control (CEC) Supported	No	
10/100 Ethernet Extension Support Yes	USB Extension Support	No	
	FEATURES & SPECIFICATIONS		
Built-In Equalizer No	10/100 Ethernet Extension Support	Yes	
	Built-In Equalizer	No	
HDCP Specification 1.4	HDCP Specification	1.4	





No		
STANDARDS & COMPLIANCE		
UL; cUL; PSE; FCC		
RoHS; REACH; FCC (USA); Trade Agreements Act (TAA)		
WARRANTY & SUPPORT		
1-year limited warranty		

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