



# USB-C to HDMI Adapter (M/F) 4K 60 Hz, HDCP 2.2, Right-Angle USB-C, White

### MODEL NUMBER: U444-06N-HD4KRA







USB-C to HDMI converter connects an HDMI monitor to your tablet, MacBook, Chromebook or smartphone's USB-C or Thunderbolt 3 port.

#### Features

#### Right-Angle USB-C to HDMI Adapter Connects to Your Laptop's USB-C or Thunderbolt 3 Port

This USB Type-C to HDMI adapter connects an HDMI monitor to the USB-C or Thunderbolt 3 port on your computer, tablet, laptop, notebook, MacBook, Chromebook, Ultrabook or smartphone. It's an ideal connector for multitasking, presenting video at trade shows and conferences, editing documents, playing online games and watching movies on a larger screen. It saves you money by allowing you to use your existing HDMI display instead of buying a new one.

#### Supports USB-C DisplayPort Alternate Mode for Transmitting Audio/Video Signals

By connecting the USB-C cable to a source device that supports USB DisplayPort Alt Mode, you can output 4K video and 7.1-channel audio to a compatible monitor, television or projector without installing special software drivers.

#### Transmits Crystal-Clear 4K Video and Digital Audio to a HDMI Monitor

To send Ultra High Definition video and 7.1-channel surround sound to a 4K-ready HDMI television, projector or monitor, connect the HDMI port to the display using an HDMI cable (such as P568-Series, sold separately). The HDMI port supports Ultra HD video resolutions up to 4K x 2K (4096 x 2160) at 60 Hz and 24-bit Deep Color (8 bits per channel), as specified in HDMI 2.0. The USB-C to HDMI cable transfers data at rapid USB 3.2 Gen 1 speeds up to 5 Gbps.

#### **Reversible USB-C Connector Attaches in Either Direction**

Unlike traditional USB cables that connect in only one direction, the reversible USB-C male connector plugs into a USB-C or Thunderbolt 3 port in either direction for a fumble-free connection every time. **Right-Angle USB-C Plug Makes Connecting in Tight Spaces Easier** 

The space-saving right-angle USB-C plug is easy to install in confined spaces, such as behind your computer desk or workstation. The right-angle construction also relieves strain on the cable and connector and prevents the cable from bending awkwardly.

#### Ready to Use Right from the Package, So You Can Plug and Play Immediately

The plug-and-play USB Type-C to HDMI cable requires no software or drivers to download and install. Just connect the right-angle USB-C plug to the USB-C or Thunderbolt 3 port on a source device that supports USB DisplayPort Alternate Mode. The six-inch adapter fits into your laptop bag, purse or briefcase for connecting to HDMI monitors anywhere. It's backward compatible with previous USB generations, so you can use it with legacy equipment.

#### from sources supporting USB DisplayPort Alt Mode

**Highlights** 

 Supports UHD resolutions up to true 4K @ 60 Hz for crystalclear video

• Transmits audio/video signals

- Supports USB 3.2 Gen 1 speeds up to 5 Gbps to ensure fast data transfers
- Right-angle USB-C plug allows easier connection in confined or hard-to-reach spaces
- Plug-and-play operation with no software required for easy, immediate installation

#### **Applications**

- Connect your laptop to an HDMI monitor in a lecture hall or conference room for a video presentation
- Add a secondary monitor to the MacBook, Chromebook or laptop in your office or home workspace
- Stream online video or games from your computer on a larger HDMI monitor

#### **System Requirements**

- Source device with USB-C or Thunderbolt 3 port that supports USB DisplayPort Alternate Mode (USB 3.2 Gen 1 compatibility required to achieve USB 3.2 Gen 1 speeds)
- Display device with HDMI input

#### **Package Includes**

- U444-06N-HD4KRA Right-Angle USB-C to HDMI Adapter, M/F, White
- Quick Start Guide

## **Specifications**





OVERVIEW		
UPC Code	037332214188	
Technology	HDMI	
Host Connector	USB C (MALE)	
VIDEO		
Video Input	USB C (MALE)	
Video Output	HDMI (FEMALE)	
Video Ports	HDMI (FEMALE)	
Video Ports Details	HDMI 2.0; HDCP 2.2	
Supported Resolutions	1280x720 (720p); 1920x1080 (1080p); 3840x2160 (4K)	
Max Supported Video Resolution	4096 x 2160 (4K x 2K) @ 60Hz	
Max Supported Color Depth	36-bit Deep Color	
3D Video Supported	Yes	
AUDIO		
Audio Specification	7.1 Channel Surround Sound	
INPUT		
Built-In Cable Length (ft.)	0.328	
Built-In Cable Length (m)	0.1	
Built-In Cable Length (in.)	3.94	
Bus Powered	Yes	
Product Length (in.)	6	
Product Length (cm.)	15.2	
Product Length (ft.)	0.5	
Product Length (m)	0.2	
BATTERY		
Battery Charging (5V/1.5A Port)	No	
POWER		
Power Consumption (Watts)	0.85	
USB Power Delivery (PD) Charging Support	No	
CONNECTIONS		
Number of Ports	1	





Side A - Connector 1     USB C (MALE) - RIGHT ANGLE       Side J - Connector 1     HDM (FEMALE)       Connector Plating     Nickel       Connector Plating     Gold       PHYSICAL       Color     White       Matrial of Construction     PVC, ABS       Cable Jacket Material     PVC       Cable Jacket Rating     WV-1       Cable Jacket Rating     VV-1       Cable Jacket Rating     Stopping Dimensions (twd / in.)       D 57 x 3.95 x 4.80     Stopping Universions (twd / in.)       Unit Dimensions (twd / in.)     0.600 x 1.600 x 1.600       Unit Dimensions (twd / in.)     0.600 x 1.600 x 1.600       Unit Dimensions (twd / in.)     0.600 x 1.600 x 1.600       Unit Packaging Ty		
Connector Plating Nickel   Contact Plating Gold   PHYSICAL Eventor   Color While   Material of Construction PVC, ABS   Cable Jacket Katerial PVC   Cable Jacket Rating VW-1   Shipping Dimensions (hwd /in.) 0.75 x 3.95 x 4.80   Shipping Dimensions (hwd /in.) 0.800 x 1.600 x 1.500   Uhit Dimensions (hwd /m) 1.5 x 4.2 x 3.7   Uhit Packaging Type Box   Uhit Weight (bs.) 0.07   Uhit Weight (bs.) 0.07   Uhit Weight (bs.) 0.07   Operating Tamperature Range 32* to 135* F (*10* to 70*C)   BTUs 2.9 BTU/H   Operating Humidity Range 5% to 80% RH, Non-Condensing   Storage Humidity	Side A - Connector 1	USB C (MALE) - RIGHT ANGLE
Contact Plating     Gold       PHYSICAL     Color     White       Material of Construction     PVC, ABS       Cable Jacket Color     White       Cable Jacket Rating     PVC       Cable Jacket Rating     VW-1       Cable Jacket Rating     VW-1       Cable Jacket Rating     0.75 x 35 x 4.80       Shipping Dimensions (thwd/in.)     0.75 x 35 x 4.80       Shipping Dimensions (thwd/in.)     0.660 x 1.600 x 1.500       Unit Dimensions (thwd/in.)     0.600 x 1.600 x 1.500       Unit Dimensions (thwd/or.)     1.5 x 4.2 x 3.7       Unit Packaging Type     Box       Unit Weight (bs.)     0.07       Unit Weight (bs.)     0.07       Unit Weight (bs.)     0.07       Storage Temperature Range     32* to 113°F (0* to 45°C)       Storage Temperature Range     14* to 158°F (-10* to 70°C)       BTUS     2.9 BTU/hr       Operating Humidity Range     5% to 30% RH, Non-Condensing       Storage Temperature Range     5% to 30% RH, Non-Condensing       Storage Humidity Range     5% to 30% RH, Non-Condensing       Deverecole/     5% to 30% RH, Non-Condensing </td <td>Side B - Connector 1</td> <td>HDMI (FEMALE)</td>	Side B - Connector 1	HDMI (FEMALE)
PHYSICAL       Color     White       Material of Construction     PVC, ABS       Cable Jacket Rolor     White       Cable Jacket Rating     VV-1       Unit Dimensions (hwd / in.)     0.75 x 3.95 x 4.80       Unit Packaging Type     Box       Unit Packaging Type     Box       Unit Packaging Type     Box       Unit Weight (	Connector Plating	Nickel
Color     White       Material of Construction     PVC, ABS       Cable Jacket Color     White       Cable Jacket Material     PVC       Cable Jacket Rating     WV-1       Cable Jacket Rating     WV-1       Cable Jacket Rating     WV-1       Cable Jacket Rating     WV-1       Cable Jacket Rating     VV-1       Cable Jacket Material     PVC       Cable Jacket Rating     VV-1       Cable Jacket Material     PVC       Mit Dimensions (hvd / m)     0.55       Unit Dimensions (hvd / cm)     1.5 x 4.2 x 3.7       Unit Weight (kg)     0.07       Unit Weight (kg)     0.03       Extractarg Tamperature Range     14' to	Contact Plating	Gold
Material of Construction     PVC, ABS       Cable Jacket Color     White       Cable Jacket Material     PVC       Cable Jacket Rating     VW-1       Cable Jacket Material     V       Cable Jacket Material     V       Cable Jacket Material     V       Operating Timensions (hwd / in.)     0.75 x 3.95 x 4.80       Unit Winght (bs.)     0.07       Unit Weight (bg.)     0.03       ENVIRONMENTAL     Operating Temperature Range       S2* to 113*F (0* to 45*C)     Storage Temperature Range       S1* to 158*F (-10* to 70*C)     Storage Temperature Range       S1* to 158*F (-10* to 70*C)     Sto	PHYSICAL	
Cable Jacket Color     White       Cable Jacket Material     PVC       Cable Jacket Rating     VW-1       Cable Jacket Rating     VW-1       Cable Outer Diameter (OD)     3.9mm       Wire Gauge (AWG)     34 / 28       Shipping Dimensions (hwd / in.)     0.75 x 3.95 x 4.80       Shipping Weight (kg)     0.05       Unit Dimensions (hwd / in.)     0.600 x 1.600 x 1.500       Unit Dimensions (hwd / orm)     1.5 x 4.2 x 3.7       Unit Packaging Type     Box       Unit Weight (kg)     0.07       Unit Weight (kg)     0.03       ENVIRONMENTAL     0.07       Operating Temperature Range     32* to 113*F (0* to 45*C)       Storage Temperature Range     32* to 113*F (0* to 45*C)       Storage Temperature Range     14* to 158*F (-10* to 70*C)       BTUs     2.9 BTU/Hr       Operating Humidity Range     10% to 85% RH, Non-Condensing       Storage Temperature Range     5% to 90% RH       Power Provided to Connected     5% to 90% RH, Non-Condensing       Power Provided to Connected     5% to 90% RH, Non-Condensing       Device(s)     USB 3.2 Gen 1 (up to 5 Gbps) </td <td>Color</td> <td>White</td>	Color	White
Cable Jacket Material PVC   Cable Jacket Rating VW-1   Cable Jacket Rating VW-1   Cable Outer Diameter (OD) 3.9mm   Wire Gauge (AWG) 34 / 28   Shipping Dimensions (hwd / in.) 0.75 x 3.95 x 4.80   Shipping Weight (kg) 0.06   Unit Dimensions (hwd / in.) 0.600 x 1.600 x 1.500   Unit Dimensions (hwd / orm) 1.5 x 4.2 x 3.7   Unit Packaging Type Box   Unit Weight (kg) 0.03   ENVIRONMENTAL   Operating Temperature Range 32° to 113°F (0° to 45°C)   Storage Temperature Range 14° to 158°F (-10° to 70°C)   BTUs 2.9 BTU/Hr   Operating Humidity Range 10% to 85% RH, Non-Condensing   Storage Humidity Range 5% to 90% RH   Power Provided to Connected Bevice(s) 5% to 90% RH, Non-Condensing   Storage Aspecification USB 3.2 Gen 1 (up to 5 Gbps)   Multi-Resolution Support Yes   UASP Support No   Auto MDIX Support No	Material of Construction	PVC, ABS
Cable Jacket Rating     VW-1       Cable Outer Diameter (OD)     3.9mm       Wire Gauge (AWG)     34 / 28       Shipping Dimensions (hwd / in.)     0.75 x 3.95 x 4.80       Shipping Weight (kg)     0.60       Unit Dimensions (hwd / in.)     0.600 x 1.600 x 1.500       Unit Dimensions (hwd / orn)     1.5 x 4.2 x 3.7       Unit Packaging Type     Box       Unit Weight (kg)     0.07       Unit Weight (kg)     0.03       ENVIRONMENTAL     0.07       Operating Temperature Range     32" to 113"F (0" to 45"C)       Storage Temperature Range     14" to 158"F (-10" to 70"C)       BTUs     2.9 BTU/Hr       Operating Humidity Range     10% to 85% RH, Non-Condensing       Storage Humidity Range     5% - 90% RH       Power Provided to Connected Bevece(s)     5% to 90% RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       USB Specification     USB 3.2 Gen 1 (up to 5 Gbps)       Multi-Resolution Support     Yes       UASP Support     No       Auto MDIX Support     No	Cable Jacket Color	White
Cable Outer Diameter (OD)     3.9mm       Wire Gauge (AWG)     34 / 28       Shipping Dimensions (hwd / in.)     0.75 x 3.95 x 4.80       Shipping Weight (kg)     0.05       Unit Dimensions (hwd / in.)     0.600 x 1.600 x 1.500       Unit Dimensions (hwd / orn)     1.5 x 4.2 x 3.7       Unit Dimensions (hwd / cm)     1.5 x 4.2 x 3.7       Unit Packaging Type     Box       Unit Weight (lbs.)     0.07       Unit Weight (kg)     0.03       Pervinconmenture Range     32' to 113°F (0' to 45°C)       Storage Temperature Range     14' to 158°F (-10° to 70°C)       BTUS     2.9 BTU/Hr       Operating Humidity Range     10% to 85% RH, Non-Condensing       Storage Humidity Range     5% - 90% RH       Power Provided to Connected by 5% to 90% RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       Power Provided to Connected by 5% to 90% RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       Vult-Resolution Support     Yes       UASP Support     No       Mult-Resolution Support     Yes       UASP Support     No <td>Cable Jacket Material</td> <td>PVC</td>	Cable Jacket Material	PVC
Wire Gauge (AWG)     34/28       Shipping Dimensions (hwd / in.)     0.75 x 3.95 x 4.80       Shipping Weight (kg)     0.05       Uni Dimensions (hwd / in.)     0.600 x 1.600 x 1.500       Uni Dimensions (hwd / cm)     1.5 x 4.2 x 3.7       Unit Packaging Type     Box       Unit Weight (bs.)     0.07       Unit Weight (kg)     0.03       ENVIRONMENTAL     0.03       Operating Temperature Range     32° to 113°F (0° to 45°C)       Storage Temperature Range     14° to 158°F (-10° to 70°C)       BTUs     2.9 BTU/Hr       Operating Humidity Range     5% ~ 90% RH       Power (e)(s)     5% to 90% RH, Non-Condensing       Storage Humidity Range     5% ~ 90% RH       Power (e)(s)     5% to 90% RH, Non-Condensing       VBS Specification     USB 3.2 Gen 1 (up to 5 Gbps)       Mult-Resolution Support     Yes       UASP Support     No       Auto MDIX Support     No	Cable Jacket Rating	VW-1
Shipping Dimensions (hwd / in.)     0.75 x 3.95 x 4.80       Shipping Weight (kg)     0.05       Unit Dimensions (hwd / in.)     0.600 x 1.600 x 1.500       Unit Dimensions (hwd / cm)     1.5 x 4.2 x 3.7       Unit Packaging Type     Box       Unit Weight (lbs.)     0.07       Unit Weight (kg)     0.03       ENVIRONMENTAL     0.03       Operating Temperature Range     32° to 113°F (0° to 45°C)       Storage Temperature Range     14° to 158°F (-10° to 70°C)       BTUS     2.9 BTU/Hr       Operating Humidity Range     10% to 85% RH, Non-Condensing       Storage Humidity Range     5% - 90% RH       Power Provided to Connected     5% to 90% RH, Non-Condensing       EVERUES & SPECIFICATIONS     USB 3.2 Gen 1 (up to 5 Gbps)       Multi-Resolution Support     Yes       UASP Support     No       Auto MDIX Support     No	Cable Outer Diameter (OD)	3.9mm
Shipping Weight (kg)     0.05       Unit Dimensions (hwd / in.)     0.600 x 1.600 x 1.500       Unit Dimensions (hwd / cm)     1.5 x 4.2 x 3.7       Unit Packaging Type     Box       Unit Weight (bs.)     0.07       Unit Weight (kg)     0.03       ENVIRONMENTAL     0.09       Operating Temperature Range     32° to 113°F (0° to 45°C)       Storage Temperature Range     14° to 158°F (-10° to 70°C)       BTUS     2.9 BTU/Hr       Operating Humidity Range     10% to 85% RH, Non-Condensing       Storage Humidity Range     5% - 90% RH       Pewer Provided to Connected by 5% to 90% RH, Non-Condensing     5% to 90% RH, Non-Condensing       EFATURES & SPECIFICATIONS     USB 3.2 Gen 1 (up to 5 Gbps)       Multi-Resolution Support     Yes       UASP Support     No       Auto MDIX Support     No	Wire Gauge (AWG)	34 / 28
Unit Dimensions (hwd / in.)0.600 x 1.600 x 1.500Unit Dimensions (hwd / cm)1.5 x 4.2 x 3.7Unit Packaging TypeBoxUnit Weight (bs.)0.07Unit Weight (kg)0.03ENVIRONMENTALOperating Temperature Range32° to 113°F (0° to 45°C)Storage Temperature Range14° to 158°F (-10° to 70°C)BTUs2.9 BTU/HrOperating Humidity Range10% to 85% RH, Non-CondensingStorage Humidity Range5% ~ 90% RHPower Provided to Connected Device(s)5% to 90% RH, Non-CondensingUSB SpecificationUSB 3.2 Gen 1 (up to 5 Gbps)Multi-Resolution SupportYesUASP SupportNoAuto MDIX SupportNo	Shipping Dimensions (hwd / in.)	0.75 x 3.95 x 4.80
Unit Dimensions (hwd / cm)1.5 x 4.2 x 3.7Unit Packaging TypeBoxUnit Weight (bs.)0.07Unit Weight (kg)0.03ENVIRONMENTALOperating Temperature Range32° to 113°F (0° to 45°C)Storage Temperature Range14° to 158°F (-10° to 70°C)BTUs2.9 BTU/HrOperating Humidity Range10% to 85% RH, Non-CondensingStorage Humidity Range5% - 90% RHPower Provided to Connected Device(s)5% to 90% RH, Non-CondensingISB SpecificationUSB SpecificationUSB 3.2 Gen 1 (up to 5 Gbps)Multi-Resolution SupportYesUASP SupportNoAuto MDIX SupportNo	Shipping Weight (kg)	0.05
Unit Packaging Type     Box       Unit Weight (lbs.)     0.07       Unit Weight (kg)     0.03       ENVIRONMENTAL       Operating Temperature Range     32° to 113°F (0° to 45°C)       Storage Temperature Range     14° to 158°F (-10° to 70°C)       BTUs     2.9 BTU/Hr       Operating Humidity Range     10% to 85% RH, Non-Condensing       Storage Humidity Range     5% ~ 90% RH       Power Provided to Connected Device(s)     5% to 90% RH, Non-Condensing       FEATURES & SPECIFICATIONS     USB 3.2 Gen 1 (up to 5 Gbps)       Multi-Resolution Support     Yes       UASP Support     No       Auto MDIX Support     No	Unit Dimensions (hwd / in.)	0.600 x 1.600 x 1.500
Unit Weight (lbs.) 0.07   Unit Weight (kg) 0.03   ENVIRONMENTAL   Operating Temperature Range 32° to 113°F (0° to 45°C)   Storage Temperature Range 14° to 158°F (-10° to 70°C)   BTUs 2.9 BTU/Hr   Operating Humidity Range 10% to 85% RH, Non-Condensing   Storage Humidity Range 5% ~ 90% RH   Power Provided to Connected bevice(s) 5% to 90% RH, Non-Condensing   FEATURES & SPECIFICATIONS USB 3.2 Gen 1 (up to 5 Gbps)   Multi-Resolution Support Yes   UASP Support No	Unit Dimensions (hwd / cm)	1.5 x 4.2 x 3.7
Unit Weight (kg)   0.03     ENVIRONMENTAL      Operating Temperature Range   32° to 113°F (0° to 45°C)     Storage Temperature Range   14° to 158°F (-10° to 70°C)     BTUs   2.9 BTU/Hr     Operating Humidity Range   10% to 85% RH, Non-Condensing     Storage Humidity Range   5% ~ 90% RH     Power Provided to Connected Device(s)   5% to 90% RH, Non-Condensing     FEATURES & SPECIFICATIONS   USB 3.2 Gen 1 (up to 5 Gbps)     Multi-Resolution Support   Yes     UASP Support   No     Auto MDIX Support   No	Unit Packaging Type	Box
ENVIRONMENTAL     Operating Temperature Range   32° to 113°F (0° to 45°C)     Storage Temperature Range   14° to 158°F (-10° to 70°C)     BTUs   2.9 BTU/Hr     Operating Humidity Range   10% to 85% RH, Non-Condensing     Storage Humidity Range   5% ~ 90% RH     Power Provided to Connected   5% to 90% RH, Non-Condensing     FEATURES & SPECIFICATIONS   USB 3.2 Gen 1 (up to 5 Gbps)     Multi-Resolution Support   Yes     UASP Support   No     Auto MDIX Support   No	Unit Weight (Ibs.)	0.07
Operating Temperature Range   32° to 113°F (0° to 45°C)     Storage Temperature Range   14° to 158°F (-10° to 70°C)     BTUs   2.9 BTU/Hr     Operating Humidity Range   10% to 85% RH, Non-Condensing     Storage Humidity Range   5% ~ 90% RH     Power Provided to Connected   5% to 90% RH, Non-Condensing     FEATURES & SPECIFICATIONS   USB 3.2 Gen 1 (up to 5 Gbps)     Multi-Resolution Support   Yes     UASP Support   No	Unit Weight (kg)	0.03
Storage Temperature Range   14° to 158°F (-10° to 70°C)     BTUs   2.9 BTU/Hr     Operating Humidity Range   10% to 85% RH, Non-Condensing     Storage Humidity Range   5% ~ 90% RH     Power Provided to Connected   5% to 90% RH, Non-Condensing     FEATURES & SPECIFICATIONS   5% to 90% RH, Non-Condensing     USB Specification   USB 3.2 Gen 1 (up to 5 Gbps)     Multi-Resolution Support   Yes     UASP Support   No     Auto MDIX Support   No	ENVIRONMENTAL	
BTUs   2.9 BTU/Hr     Operating Humidity Range   10% to 85% RH, Non-Condensing     Storage Humidity Range   5% ~ 90% RH     Power Provided to Connected   5% to 90% RH, Non-Condensing     FEATURES & SPECIFICATIONS   5% to 90% RH, Non-Condensing     USB Specification   USB 3.2 Gen 1 (up to 5 Gbps)     Multi-Resolution Support   Yes     UASP Support   No	Operating Temperature Range	32° to 113°F (0° to 45°C)
Operating Humidity Range   10% to 85% RH, Non-Condensing     Storage Humidity Range   5% ~ 90% RH     Power Provided to Connected   5% to 90% RH, Non-Condensing     FEATURES & SPECIFICATIONS   5% to 90% RH, Non-Condensing     USB Specification   USB 3.2 Gen 1 (up to 5 Gbps)     Multi-Resolution Support   Yes     UASP Support   No     Auto MDIX Support   No	Storage Temperature Range	14° to 158°F (-10° to 70°C)
Storage Humidity Range 5% ~ 90% RH   Power Provided to Connected Device(s) 5% to 90% RH, Non-Condensing   FEATURES & SPECIFICATIONS USB Specification   USB Specification USB 3.2 Gen 1 (up to 5 Gbps)   Multi-Resolution Support Yes   UASP Support No   Auto MDIX Support No	BTUs	2.9 BTU/Hr
Power Provided to Connected   5% to 90% RH, Non-Condensing     FEATURES & SPECIFICATIONS     USB Specification   USB 3.2 Gen 1 (up to 5 Gbps)     Multi-Resolution Support   Yes     UASP Support   No     Auto MDIX Support   No	Operating Humidity Range	10% to 85% RH, Non-Condensing
Device(s) S% 10 90% KH, NOIF-Condensing   FEATURES & SPECIFICATIONS   USB Specification USB 3.2 Gen 1 (up to 5 Gbps)   Multi-Resolution Support Yes   UASP Support No   Auto MDIX Support No	Storage Humidity Range	5% ~ 90% RH
USB Specification USB 3.2 Gen 1 (up to 5 Gbps)   Multi-Resolution Support Yes   UASP Support No   Auto MDIX Support No		5% to 90% RH, Non-Condensing
Multi-Resolution Support Yes   UASP Support No   Auto MDIX Support No	FEATURES & SPECIFICATIONS	
UASP Support No   Auto MDIX Support No	USB Specification	USB 3.2 Gen 1 (up to 5 Gbps)
Auto MDIX Support No	Multi-Resolution Support	Yes
	UASP Support	No
	Auto MDIX Support	No
	Full Duplex Support	No
Suspend Mode Support No	Suspend Mode Support	No
Remote Wakeup Support No	Remote Wakeup Support	No





2.2		
No		
STANDARDS & COMPLIANCE		
RoHS; CE (Europe); REACH; FCC (USA); UKCA		
WARRANTY & SUPPORT		
3-year limited warranty		

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