

IS YOUR HDMI® DISTRIBUTION FULLY HDCP 2.2 READY?

WHY HDCP 2.2?

HDCP 2.2 was created to provide stronger security protection for native 4K Ultra HD content.

This upgraded High-bandwidth Digital Content Protection protocol now includes a certain "locality check" – if the source signal is not received by the sink within 20ms, the source kills the connection to the TV.

WHAT YOUR CUSTOMERS NEED TO KNOW!

Source devices such as Blu-Ray players and new 4k Ultra HD displays are now available with HDCP 2.2 specifications.

In order your for HDCP 2.2 source and display device to work, the signal distribution equipment in between the devices needs to be HDCP 2.2 as well.

intelix offers a handful of HDMI HDBaseT extenders that support HDCP 2.2 and are **SHIPPING NOW!**

EXTENSION OF HDMI SIGNALS UP TO 60 METERS
 LIMITED ACCESS TO POWER FOR EXTENDERS ON BOTH ENDS
 IDEAL FOR DIGITAL SIGNAGE, HOME THEATER & COMMERCIAL VIDEO
 DIGI-HD60C USES ANY CAT5/5E/6/6A TWISTED PAIR CABLING

DIGI-HD60



- HDMI transmission up to 195 feet (60m)
- Supports 3D, 4K x 2K (UHD), and audio formats up to 7.1 audio
- Supports HDBaseT, CEC specifications; HDMI and HDCP 2.2 compliant
- Built-in surge protection, diagnostic LEDs
- PoE (Power over Ethernet) - power from TX (PS not included) when used with DIGI-HD60-R
- PoE (Power over Ethernet) - power from TX (PS not included) when used with DIGI-HD60-S

DIGI-HD60C



- HDMI transmission up to 195 feet (60m)
- 1080p, 4Kx2K (UHD) & 3D compatible
- CEC supported
- Built-in surge protection
- Diagnostic LEDs
- HDCP 2.2 compliant
- Bidirectional Wideband IR and RS232 passthrough
- PoE (Power over Ethernet) - power from RX (PS not included) when used with DIGI-HD60C-R

USES ANY CAT6 OR GREATER TWISTED PAIR CABLING
 EXTENSION OF HDMI & CONTROL SIGNALS
 LIMITED ACCESS TO POWER FOR EXTENDERS ON BOTH ENDS
 IDEAL FOR DIGITAL SIGNAGE, HOME THEATER & COMMERCIAL VIDEO

DL-HD70



- HDMI transmission up to 230 feet (70m)
- 1080p, 4Kx2K (UHD) & 3D compatible
- CEC supported
- Built-in surge protection
- Diagnostic LEDs
- HDCP 2.2 compliant
- Bidirectional Wideband IR and RS232 passthrough
- Flexible power design (use power supply at TX or RX)

DL-HDE100



- HDMI transmission up to 330 feet (100m)
- 1080p, 4Kx2K (UHD) & 3D compatible
- CEC supported
- Built-in surge protection
- Diagnostic LEDs
- HDCP 2.2 compliant
- Bidirectional Wideband IR and RS232 passthrough
- 100-BaseT Ethernet pass-through
- Flexible power design (use power supply at TX or RX)

Trust intelix by Liberty AV Solutions for HDCP 2.2 Compliant signal management devices!