DIGITUS®

4K HDMI HDCP Converter

Manual
DA-70471 Rev. 2

The Digitus HDMI HDCP Converter solves HDMI signal transmission problems when the signal source and the output device use different HDCP versions. It enables a bidirectional conversion of the HDCP version (1.4 to 2.2 or 2.2 to 1.4). The power is supplied via an included micro USB cable.

Features

- HDCP v2.2 to v1.4 Conversion
- HDCP v1.4 to v2.2 Conversion
- Easy to read LEDs
- HDMI 2.0 18G pass-through up to
  4k 60Hz 4:4:4 8bit
- Provides HDMI Jitter Cleaning on the signal path

Package Contents

- Bidirectional HDCP Converter
- USB Micro-B Cable, 0.70m
- Manual

Operation

The Bidirectional HDCP Converter will convert either HDCP v1.4 to HDCP v2.2 or HDCP v2.2 to v1.4. If both devices have the same HDCP version then the unit will operate in a pass through mode.

To use simply connect a HDMI cable from your source to the input and a HDMI cable from the output to the display. A USB Micro-B port is provided if your source does not provide enough power.

LEDs indicate the input and output HDCP version, Red LED – v1.4, Blue LED – v2.2. No LEDs indicate that no HDCP is present on the source.

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