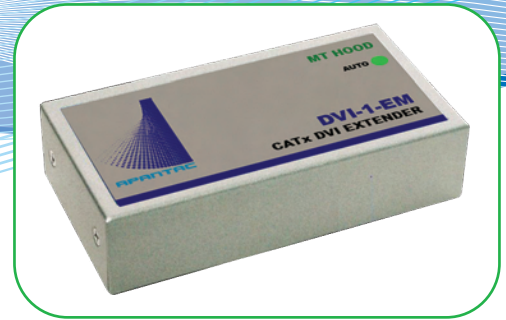


MT HOOD

DVI-D Extenders / Splitters



AUD-1-R Audio Receiver

DVI-1-E Single port DVI-D Extender No Audio

DVI-1-EM Single port DVI-D Extender w/ Monitor Output

DVI-1-ERM Single port DVI-D Extender / Receiver w/ Monitor Output

DVI-2-SE 2 port DVI-D Extender / Splitter with Audio

DVI-4-SE 4 port DVI-D Extender with Audio

DVI-1-LR Single port DVI-D Receiver

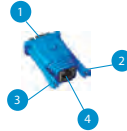
- Full HD 1080p support
- Extend DVI and analog stereo audio signals
- Built-in EDID simulation in extender - sources (computers) can boot up without a monitor
- Uses CATx vs. traditional copper or fiber cables
- Ability to cascade for future expansion

AUD-1-R



- 1 Audio Jack
- 2 RJ11 Input

DVI-1-E

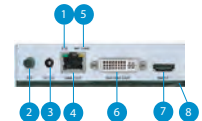


- 1 DVI-D Input
- 2 Power Indicator (Orange LED)
- 3 DDC2B Activity (Green LED)
- 4 RJ45 DVI-D Output

DVI-1-EM



- 1 Equalizer Indicator
- 2 Equalizer Control
- 3 Power Jack
- 4 RJ45 DVI-D Output

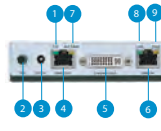


- 5 RJ45 Status Indicator
- 6 Monitor DVI-D Output
- 7 DVI-D Input
- 8 Mount

DVI-1-ERM



- 1 Equalizer Indicator
- 2 Equalizer Control
- 3 Power Jack
- 4 RJ45 DVI-D Output



- 5 DVI-D Output
- 6 RJ45 DVI-D Input
- 7 RJ45 Status Indicator
- 8 Link Indicator
- 9 Power Indicator

DVI-2-SE



- 1 DDC2B Activity
- 2 Link of Local Monitor
- 3 Power Indicator
- 4 Power Jack

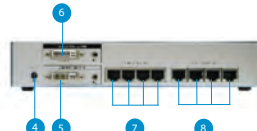


- 5 DVI + Audio Input
- 6 DVI + Audio Output
- 7 RJ45 DVI Outputs
- 8 RJ11 Stereo Outputs

DVI-4-SE

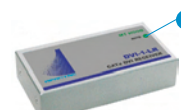


- 1 DDC2B Activity
- 2 Local Monitor Link
- 3 Power Indicator
- 4 Power Jack

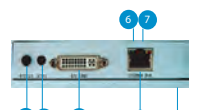


- 5 DVI + Audio Input
- 6 DVI + Audio Output
- 7 RJ45 DVI Outputs
- 8 RJ11 Stereo Outputs

DVI-1-LR



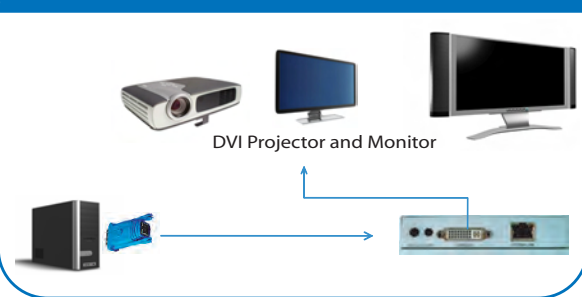
- 1 Equalizer Indicator
- 2 Equalizer Control
- 3 Power Jack
- 4 DVI-D Output



- 5 RJ45 DVI-D Input
- 6 RJ45 Status Indicator
- 7 Power Status Indicator
- 8 Mount

MT HOOD DVI-D Extenders / Splitters

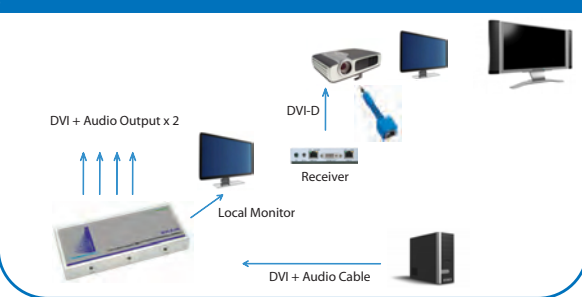
Connecting DVI Extender to DVI Receiver



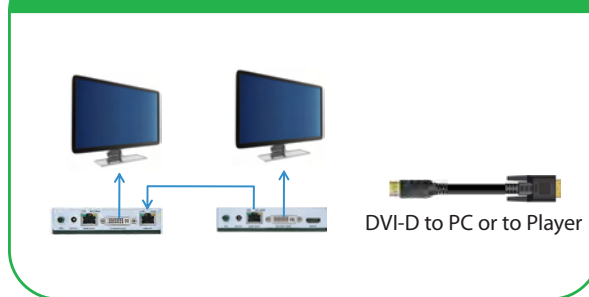
DVI-1-EM Installation



Multiple DVI Extender / Receiver Installations



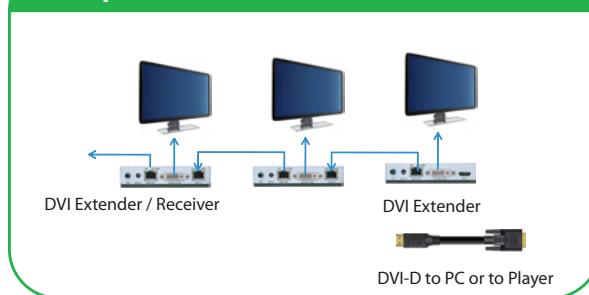
DVI-1-EM, and DVI-1-ERM Combined Installation



Multiple DVI Extender / Receiver Installations



Multiple DVI-1-EM, and DVI-1-ERM Installations



SPECIFICATIONS

MODEL	DVI-1-E	DVI-1-EM	DVI-1-ERM	DVI-2-SE	DVI-4-SE	DVI-1-LR	DVI-SR	AUD-1-R
Description	Single Port DVI-D Extender	Single port DVI-D Extender with Monitor Output	Single Port DVI-D Extender/ Receiver with Monitor Output	2-Port DVI-D Extender with Audio and Monitor Output	4 Port DVI-D Extender with Audio and Monitor Output	Single Port DVI-D Long Distance Receiver	Single Port DVI-D Short Distance Receiver	Audio Receiver
Input	1 x DVI Male	1 x DVI-D w/ DVI to HDMI cable	1 x RJ45	1 x DVI-D 1 x Audio	1 x DVI-D 1 x Audio	1 x RJ45	1 x RJ45	1 x RJ11
Output	1 x RJ45	1 x RJ45 1 x DVI-D (local)	1 x DVI-D 1 x RJ45	1 x DVI-D 1 x Audio 2 x RJ45 2 x RJ11	1 x DVI-D 1 x Audio 4 x RJ45 4 x RJ11	1 x DVI-D	1 x DVI-D	Audio Jack
Resolution / Distance	Maximum Resolution Up to 1920 x 1200 up to 35 meters (115 feet)						1920 x 1200 @ 10 m (35 ft)	n/a
Adjustment	n/a	n/a	Equalizer	n/a	n/a	Equalizer	n/a	n/a
Dimensions	Compact	62 W x 113 D x 29 H (mm)		192 W x 85 D x 24 H (mm)	240 W x 130 D x 44 H (mm)	62 W x 113 D x 29 H (mm)	Compact	Compact
Power	n/a	DC 5v 2000 mA	DC 5v 2000 mA	DC 5v 2000 mA	DC 5v 2000 mA	DC 9v 500 mA / DC 5v 1000mA	n/a	n/a