

Tripp Lite 1111 W. 35th Street Chicago, IL 60609 USA Telephone: 773.869.1234 www.tripplite.com

2-Port DVI over Cat5/6 Splitter/Extender, Box-Style Transmitter for Video, Dual-Display DVI-D, 200 ft. (60 m), TAA

MODEL NUMBER: B140-002-DD









Split and extend Dual DVI signals from a computer to two sets of Dual Displays

Description

Tripp Lite's B140-002-DD takes in two PC DVI source video signals, and splits each to two remote monitors. Passive, non-powered Receivers allow distances up to 50-ft. (15.24 m) @ 1920x1200 resolution, or 100-ft. (30.5 m) @ 1024x768 resolution, over solid conductor Cat6 cable. Active, powered Receivers extend the distance to 150-ft. (45.72 m) @ 1920x1200, and 200-ft. (60.96 m) @ 1024x768 (receivers purchased separately). Additional monitors can be daisy-chained (up to 3) on each channel, allowing four monitors per channel, by using Tripp Lite B140-110 Repeater/Extender. Tripp Lite recommends Cat6 Solid Conductor patch cables for Digital Extenders (DVI/HDMI). Tripp Lite N202-series patch cables are designed specifically for these types of devices...pre-terminated, Solid Conductor Cat6 patch cables up to 200-ft. (60.96 m). Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

- Transmits a DVI-D Single-Link signal from a set of Dual DVI inputs to two sets of Dual Displays
- A B140-Series remote receiver is needed at each monitor
- For longer distances: Use a B140-1A0 active receiver to extend a 1920 x 1200 @ 60Hz signal up to 150-ft. (45.72 m) from the transmitter (or a 1024 x 768 @ 60Hz signal up to 200-ft. (60.96 m) from the transmitter)
- For shorter distances: Use a B140-1P0 passive receiver to extend a 1920 x 1200 @ 60Hz signal up to 50-ft. (15.24 m) from the transmitter (or a 1024 x 768 @ 60Hz signal up to 100-ft. (30.5 m) from the transmitter)
- Use 24AWG, Solid Wire Cat5e/6 cable, such as Tripp Lite's N202-Series to achieve maximum distance and resolution

Highlights

- Split and extend Dual DVI signals from a computer to two sets of Dual Displays
- 1920 x 1200 (60Hz) resolution up to 150-ft. (45.72 m)
- Up to 4 displays per channel when using repeaters
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

Package Includes

- B140-002-DD Extender / Splitter
 Transmitter Unit
- External Power Supply with NEMA 1-15P Plug (Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A)
- Mounting Hardware
- Owner's Manual



- Further expand the range and number of monitors by adding B140-110 remote repeater units
- Add up to three repeaters on each of the B140-002-DD channels, for a total of 4 displays per channel (An active receiver should be the last unit in a channel)
- A 1920 x 1200 @ 60Hz signal can be extended up to 125-ft. (38.1 m) for each repeater added into a channel (or up to 175-ft. (53.34 m) for a 1024 x 768 @ 60Hz signal)
- DVI 1.0 compliant
- HDCP compatible
- Mounting hardware included that allows the unit to be wall-mounted, rackmounted, or pole mounted
- Plug and play; no software or drivers required
- Compatible with all operating systems
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

OVERVIEW		
UPC Code	037332177513	
Product Type	Transceiver	
AC Adapter	Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A	
Technology	DVI; Cat5/5e; Cat6	
VIDEO		
Max Supported Video Resolution	1920x1080 (1080p @ 60Hz)	
Max 720P Range (ft)	150	
Max 1080P Range (ft)	150	
Max 1280 x 720 (720p) Range (ft)	150	
Max 1920 x 1080 (1080p) Range (ft)	150	
Transmitter Video Input	DVI-I	
Transmitter - Number of Video Outputs	2	
Signal Range (ft)	150	
Signal Range (m)	45.7	
Range Extension using other Tripp Lite product	175ft @ 1024 x 768 XGA 125ft @ 1920 x 1080 UXGA	
Recommended Cabling	N202-Series Cat6 Patch Cable	
Other Tripp Lite product used to extend range	B140-110	
3D Video Supported	Yes	



Power Source Unit (Included) Power Source Type AC Adapter AC Plug Type NEMA 1-15P Stepmal Power Supply Input Spess 100-240V / 50-60Hz / 0.5A V1 Hz / A) 50/2A External Power Supply Cord Length 4.5 Ktmonal Power Supply Cord Length 1.4 External Power Supply Cord Length 1.4 Connector Spaces CO: 55.5 x.2.1 x.7.5mm, Positive Pin, Negative Sleeve Connector Spaces CO: 55.5 x.2.1 x.7.5mm, Positive Pin, Negative Sleeve External Power Supply Cord Length 1.4 Minitor Connection Power Supply Cord Length K.Green (Connection), Orange (Data Transmission) External Power Supply Cordifications FC: PSE; TUV; UL; cUL USER INTERFACE, ALERTS & COVENCE State Connection), Orange (Data Transmission) PHYSICAL External Power Supply Multing Dolina Color Black Included Mounting Accessories Walimount State Present Factor/Mounting Options Back: Walimount State Present Power Supply Multing Di State X:1,4 x 16,41 State X:1,7 x 1,4 x 16,41 Stapping Weight (Kg) 0,70 Stapping Weight (Kg			
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	ENVIRONMENTAL		
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storage Lemperature Range 5 to 122 °F (-15 to 50 °C)	Storage Temperature Range	5 to 122 °F (-15 to 50 °C)	



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Relative Humidity	0% to 85%, Non-Condensing	
	0% to 85%, Non-Condensing	
COMMUNICATIONS		
Max 1024 x 768 Range (ft)	200	
Max 480P Range (ft)	200	
Max 1440 x 900 Range (ft)	150	
Max 1080i Range (ft)	150	
Max 480i Range (ft)	200	
Max 640 x 480 Range (ft)	200	
Max 800 x 600 Range (ft)	200	
Max 1600 x 1200 Range (ft)	150	
EDID Compatible	Yes	
Consumer Electronics Control (CEC) Supported	Yes	
USB Extension Support	No	
CONNECTIONS		
Ports	2	
Side A - Connector 1	(2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)	
Side B - Connector 1	(4) RJ45 (FEMALE)	
FEATURES & SPECIFICATIONS		
Driver Required	No	
Built-In Equalizer	No	
STANDARDS & COMPLIANCE		
Certifications	Tested to FCC, RoHS, REACH	
WARRANTY		
Product Warranty Period (Worldwide)	1-year limited warranty	

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