



Tripp Lite
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Model #: B132-002-1

VGA over Cat5 Extender 2-Port Transmitter

Highlights



- Splits a single VGA signal into 2
- Extends a 1920 x 1440 (60Hz) signal up to 500 ft., or a 1024 x 768 (60Hz) signal up to 1,000 ft., when using 24Awg, Solid Wire Cat5e/6 cable, such as Tripp Lite's [N022-01K-GY](#) (Cat5) and [N222-01K-GY](#) (Cat6)
- For optimal image quality between 500 and 1,000 ft., use Zero-Skew cable, such as Tripp Lite [P524-01K](#)
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Description

Tripp Lite's B132-002-1 allows you to split a single VGA signal into 2. Along with a [B132-100-1](#) or [B132-100-WP-1](#) remote receiver unit, you can extend a 1920 x 1440 (60Hz) signal up to 500 ft., or a 1024 x 768 (60Hz) signal up to 1,000 ft., when using 24Awg, Solid Wire Cat5e/6 cable, such as Tripp Lite's [N022-01K-GY](#) (Cat5) and [N222-01K-GY](#) (Cat6). For optimal video image quality between 500 and 1,000 ft., use Zero-Skew cable, such as Tripp Lite [P524-01K](#). Includes mounting hardware that allows unit to be wallmounted, rackmounted or pole mounted. Ideal for digital signage situations, such as retail, schools, churches, etc. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Package Includes

- 2 Port Extender/Splitter local (Transmitter) unit
- Mounting hardware
- External Power Supply (Input: 100-240V, 50/60Hz, 1.5A Output: 12.6V, 3A)
- Owner's Manual

Features

- Splits a single VGA signal into 2
- A [B132-100-1](#) or [B132-100-WP-1](#) remote receiver unit is required for each connected monitor
- Extends a 1920 x 1440 (60Hz) signal up to 500 ft., or a 1024 x 768 (60Hz) signal up to 1,000 ft., when using 24Awg, Solid Wire Cat5e/6 cable, such as Tripp Lite's [N022-01K-GY](#) (Cat5) and [N222-01K-GY](#) (Cat6)
- For optimal image quality between 500 and 1,000 ft., use Zero-Skew cable, such as Tripp Lite [P524-01K](#)
- Includes mounting hardware that allows unit to be wallmounted, rackmounted or pole mounted.
- Ideal for digital signage situations, such as retail, schools, churches, etc.
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Specifications

OVERVIEW	
Cable Type	VGA
Display Style	Splitter
PHYSICAL	
Shipping weight (lbs)	1

Shipping weight (kg)	0.45
Unit Dimensions (HWD/in)	1 x 2.5 x 3.7
Unit Dimensions (HWD/cm)	2.54 x 6.35 x 9.40
Unit weight (lbs)	0.45
Unit weight (kg)	0.20
Color	Black
CONNECTIONS	
Connector A	 HD15 (FEMALE)
Connector B	 (X2) RJ45 (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

Related Items

Required Products

Related Model	Description	Qty.
B132-100-1	VGA over Cat5 Receiver	1
B132-100-WP-1	VGA over Cat5 Receiver - RJ45-type Wallplate	1

Recommended Products

Related Model	Description	Qty.
N202-050-BL	50-ft. Cat6 Gigabit Solid Conductor Snagless Patch Cable (RJ45 M/M) - Blue	1
N202-075-BL	75-ft. Cat6 Gigabit Solid Conductor Snagless Patch Cable (RJ45 M/M) - Blue	1
N202-100-BL	100-ft. Cat6 Gigabit Solid Conductor Snagless Patch Cable (RJ45 M/M) - Blue	1
N202-150-BL	150-ft. Cat6 Gigabit Solid Conductor Snagless Patch Cable (RJ45 M/M) - Blue	1
N202-200-BL	200-ft. Cat6 Gigabit Solid Conductor Snagless Patch Cable (RJ45 M/M) - Blue	1
N022-01K-GY	1000-ft. Cat5e 350MHz Bulk Solid-core PVC Cable - Gray	1
N222-01K-GY	1000-ft. Cat6 Gigabit Bulk Solid PVC Cable - Gray	1
P524-01K	1000-ft. Zero-Skew UTP Bulk Patch Cable for RGB Video	1
P502-006	6-ft. SVGA/VGA Monitor Cable with RGB Coax (HD15 M/M)	1
P502-010	10-ft. SVGA/VGA Monitor Cable with RGB Coax (HD15 M/M)	1
P502-015	15-ft. SVGA/VGA Monitor Cable with RGB Coax (HD15 M/M)	1

Optional Products

Related Model	Description	Qty.
B132-004-1	VGA over Cat5 Extender 4-Port Transmitter	1

B130-101	VGA over Cat5 Extender Kit (Transmitter + Receiver)	1
B130-101-WP-1	VGA over Cat5 (RJ45 Type) Extender Wallplate Kit (Transmitter + Receiver)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=4875.

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