

Dual VGA with Audio over Cat5/Cat6 Extender, Box-Style Receiver, 1440x900 at 60Hz, Up to 300-ft.

MODEL NUMBER: **B132-200A-SR**



Description

Tripp Lite's B132-200A-SR Dual VGA with Audio over Cat5 Extender Receiver Unit is designed to work with Tripp Lite's B13 and B13 VGA with Audio over Cat5 Extender / Splitter Transmitter Units. Unlike the B13 Receiver Unit(which supports distances up to 1,000-ft.), or the [B132-100A-MR](#)(which supports distances up to 750-ft.) the [B132-100A-SR](#) is a cost effective solution for distances up to 300-ft. It extends a 1440 x 900 video and audio signal up to 150-ft. from the source, or a 1024 x 768 video and audio signal up to 300-ft. It also features dual VGA and audio ports for the connection of two sets of monitors and speakers. An Equalization control is provided to adjust the video image. Audio connections are made with standard 3.5(not included). Compliant with the Federal Trade Agreements Act(TAA) for GSA Schedule purchases.

Features

- Features dual VGA and audio ports for the connection of two sets of monitors and speakers
- Works with a B13 or B13 Transmitter Unit to extend a VGA video and audio signal up to 300-ft. from the source
- Extends a 1440 x 900 video and audio signal up to 150-ft, or a 1024 x 768 video and audio signal up to 300-ft.
- 24AWG, Solid Wire Cat5e/6 cable (such as Tripp Lite's N20 Cat6 cables) is required to achieve maximum distance and resolution
- Features a built-in equalization control to adjust the video image
- All operating systems supported
- Plug and play; no software or drivers required
- HDCP and EDID compliant
- Ideal for digital signage installations for retail, schools, churches, etc.
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

Highlights

- Features dual VGA and audio ports for the connection of two sets of monitors and speakers
- Works with a [B132-002A-2](#) or [B132-004A-2](#) Transmitter Unit to extend a VGA video and audio signal up to 300-ft. from the source
- Extends a 1440 x 900 video and audio signal up to 150-ft, or a 1024 x 768 video and audio signal up to 300-ft.
- Plug and play, no software or drivers required
- Compliant with the Federal Trade Agreements Act(TAA) for GSA Schedule purchases.

System Requirements

- For international use, the [B110-INT](#) power supply can be purchased separately; it features plugs for the UK, Europe, and Australia

Package Includes

- B132-200A-SR
- External Power Supply with NEMA 1-15P Plug (Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A, 4.5 ft.)
- Screwdriver for EQ adjustment
- Owner's Manual



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OVERVIEW	
AC Adapter	Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A, 4.5 ft.
PHYSICAL	
Shipping Weight (lbs.)	1
Shipping Weight (kg)	0.45
Unit Dimensions (hwd / in.)	1.1 x 4.5 x 2.5
Unit Dimensions (hwd / cm)	2.7 x 11.5 x 6.24
Unit Weight (lbs.)	0.5
Unit Weight (kg)	0.23
Color	Black
COMMUNICATIONS	
Max 1024 x 768 Range (ft)	300
Max 480P Range (ft)	300
Max 1440 x 900 Range (ft)	150
Max 480i Range (ft)	300
Max 640 x 480 Range (ft)	300
Max 800 x 600 Range (ft)	300
Max 720P Range (ft)	150
CONNECTIONS	
Ports	2
Side A - Connector 1	RJ45 (FEMALE)
Side B - Connector 1	(2) HD15 (FEMALE)
Side B - Connector 2	(2) 3.5MM (FEMALE)
CERTIFICATIONS	
Approvals	CE, FCC, RoHS, REACH
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

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