TRIPP-LITE

KVM Console to USB 2.0 Portable Laptop Crash Cart Adapter with File Transfer and Video Capture, 1920 x 1200 @ 60 Hz

MODEL NUMBER: B032-VU1







Compact unit with built-in cables turns your laptop into a portable console for troubleshooting servers, computers, kiosks and ATMs with no bulky crash cart necessary. Recommended for systems administrators on the move.

Description

The B032-VU1 KVM Console to USB 2.0 Portable Laptop Crash Cart Adapter with file transfer and video capture turns your laptop into a portable console that connects to servers, computers, kiosks and ATMs. Recommended for busy systems administrators, the B032-VU1 provides direct laptop-to-computer desktop access for file applications, operating system patching, diagnostic testing and software installation. It eliminates the need for unwieldy crash carts.

VGA video and USB keyboard/mouse cables are built into the unit to plug into your server or computer. A USB 2.0 Mini-B cable is included for connecting to your laptop to achieve instant BIOS-level control. You can record videos and capture images from your remote desktop. Bi-directional file transfers between your laptop and connected device occur at USB 2.0 speeds.

The B032-VU1 supports VGA video resolutions up to 1920 x 1200, including 1080p, at 60 Hz. You may adjust picture quality and synchronize mouse pointers for optimum performance. The compact plug-and-play design means no software or external power supply to install, and the unit fits easily inside your laptop bag for immediate use anywhere. It supports hot-plugging, and its firmware is upgradable.

Features

USB Console Adapter Provides Direct Laptop-to-Computer Desktop Access

- Converts laptop into portable console for servers, computers, kiosks and ATMs
- Recommended for busy system administrators on the move
- Enables file applications, OS patching, diagnostic testing and software installation
- Eliminates need for bulky crash carts
- Upgradable firmware to keep unit up to date
- Recommended for Server and PC Troubleshooting
- Instant BIOS-level control
- · Bi-directional file transfers between local and remote computer
- Video recording and image capture of remote desktop

Highlights

- Enables file applications, OS patching and diagnostic testing
- Supports video resolutions up to 1920 x 1200 (1080p) @ 60 Hz
- Instant BIOS-level control
- On-screen keyboard with multilanguage support
- Plug and play—no software or external power supply needed

System Requirements

- · Laptop with available USB port
- Computer with available VGA or DVI-I and USB ports (VGA to DVI adapter needed for DVI-I port)
- Windows® XP or later

Package Includes

- B032-VU1 KVM Console to USB 2.0 Portable Laptop Crash Cart Adapter
- USB 2.0 A to Mini-B cable, 6 ft.
- Quick start guide

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- Syncs local and remote mouse pointers
- On-screen keyboard with multi-language support
- · Supports keyboard pass-through and macros for user-defined hotkeys

Built-In Cabling for Maximum Convenience

- VGA video and USB keyboard/mouse cables integrated into unit
- Supports VGA video resolutions up to 1920 x 1200, including 1080p, @ 60 Hz
- Adjustable video settings for optimal picture and performance

Easy to Use Anywhere

- Compact plug-and-play design—no software or external power supply required
- Fits into laptop bag for immediate use
- Supports hot-plugging

TAA-Compliant

• Complies with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

OVERVIEW		
UPC Code	037332201225	
Max CPU	1	
Technology	USB 2.0 (High Speed); VGA/SVGA	
VIDEO		
Number of Monitors Supported	1	
Max Supported Video Resolution	1920x1200@60Hz	
Max Number of Ports (Entire Chain)	1	
Extended Mode	No	
Mirror Mode	No	
INPUT		
Redundancy - Dual Power Inputs	No	
Bus Powered	No	
PHYSICAL		
Material of Construction	Plastic	
Rackmountable	No	
Shipping Dimensions (hwd / in.)	1.70 x 5.00 x 4.90	

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Shipping Dimensions (hwd / cm)	4.32 x 12.70 x 12.45
Shipping Weight (lbs.)	0.50
Shipping Weight (kg)	0.23
Unit Dimensions (hwd / in.)	2.130 x 2.880 x 1.880
ENVIRONMENTAL	
Operating Temperature Range	32° to 104°F (0° to 40°C)
Storage Temperature Range	-4° to 140°F (-20° to 60°C)
Relative Humidity	0% to 80% RH, Non-Condensing
Operating Temperature	32° to 104°F (0° to 40°C)
COMMUNICATIONS	
Hotkey	Yes
IP Remote Access	No
CONNECTIONS	
Number of Ports	1
Daisy-Chain Port	No
Firmware Upgrade Port	No
PC/Server Connections	USB; VGA
FEATURES & SPECIFICATIONS	
NIAP-Certified Secure	No
Number of Users	1
On-Screen Display (OSD)	No
Driver Required	No
REMOTE ACCESS	
Modem Port	No
STANDARDS & COMPLIANCE	
Product Compliance	Trade Agreements Act (TAA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty



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