

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

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



- 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
- 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	
PHYSICAL		
Shipping Dimensions (hwd / cm)	4.32 x 12.70 x 12.45	
Shipping Dimensions (hwd / in.)	1.70 x 5.00 x 4.90	
Shipping Weight (kg)	0.23	
Shipping Weight (lbs.)	0.50	
COMMUNICATIONS		
IP Remote Access	No	
CONNECTIONS		



Ports	1	
PC/Server Connections	USB; VGA	
FEATURES & SPECIFICATIONS		
Number of Users	1	
NIAP-Certified Secure	No	
Cat5 KVM Switch	No	
Technology	USB; USB 2.0 (High Speed); VGA/SVGA	
WARRANTY		
Product Warranty Period (Worldwide)	3-year limited warranty	

© 2020 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies:

https:// products/product-certification-agencies