Laptop-to-Server KVM Console with Rugged Housing - TAA

Product ID: NOTECONS02X



This rugged and portable USB crash cart adapter lets you turn your laptop into a portable console for accessing servers, desktops and laptops, as well as ATMs, kiosks or any computing device that features both VGA and USB ports.

This adapter also supports local file transfer and video capturing built into the software.

This crash cart adapter has been specifically designed for maximum durability. It features a rugged, rubberized housing that can handle drops by absorbing shock, to make sure that you're equipped for unexpected challenges.

Troubleshoot your devices quickly and easily. Simply connect the crash cart adapter to your laptop using the included USB cable, then connect the integrated USB and VGA cables to your server.

The crash cart adapter features a flexible software interface that offers robust performance. It enables you to transfer files from your laptop to the server, monitor and capture activity from the connected device as video for records or instructional purposes, and take screenshots and scale the display window to full-screen mode or smaller, without scroll bars.

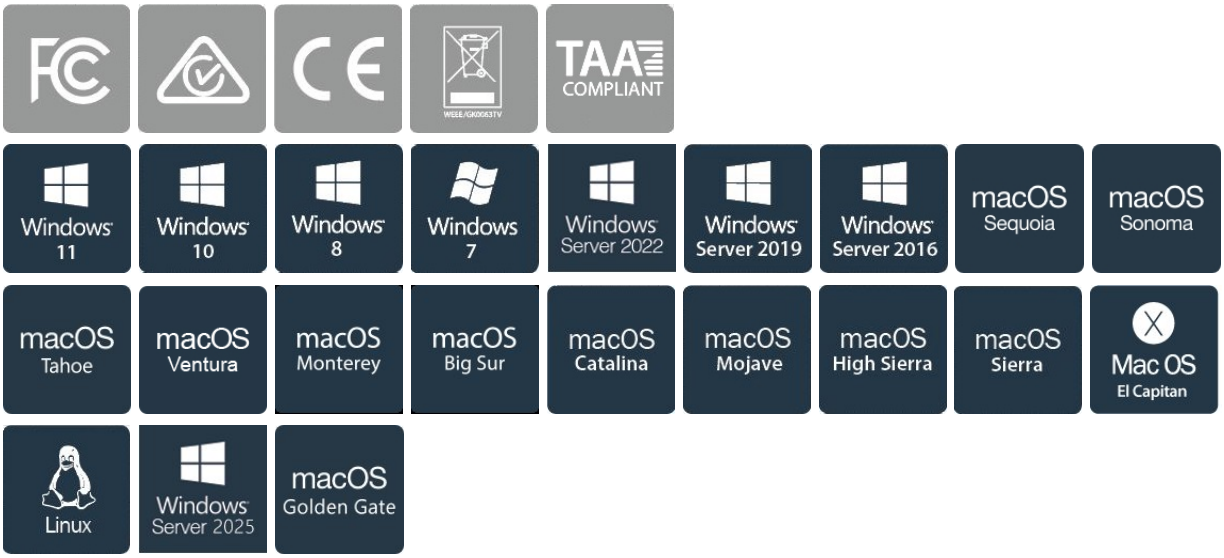
This compact crash cart adapter lets you connect to a headless device using only a laptop, eliminating the need to lug around an awkward, traditional server room crash cart. With optimal portability in mind for your mobile administration or repairs, this pocket-sized adapter features a small footprint and lightweight design that easily fits inside your laptop bag.

The adapter is USB powered so you won't need to carry a power adapter. Plus, the KVM cables are attached to the crash cart adapter so you won't need additional accessories to connect it to your server. The built-in cables have been engineered with strain relief, preventing them from wearing or breaking.

With no server-side software installation required, the USB crash cart adapter provides BIOS-level control of any PC or device that has both a VGA port and a USB port.

*Please note that the mouse function may be limited in some BIOS/UEFI environments

Certifications, Reports and Compatibility



Applications

• Travel to remote server rooms to perform on-site maintenance on a wide variety of servers and terminals

• Keep your routine diagnostics and repairs portable, by replacing a bulky crash cart

• Gain full console access to servers located in small spaces, or congested server racks where a fixed-installation console is not feasible

• Perform maintenance on headless servers or other computers, such as ATMs and VLT terminals, that don't support a monitor, keyboard or mouse

Features

• BUILT FOR SERVERS & LEGACY SYSTEMS: Ideal for servers and industrial PCs with native VGA video; USB Crash cart adapter connects your laptop to a legacy headless system, turning your laptop into a portable console for servers, PCs, ATMs, kiosks, etc

• EFFICIENT TROUBLESHOOTING: Transfer files, take screenshots, log activity using the downloadable software (pen drive not incl); Download & install the latest drivers & software for the specific NOTECONS02X model (see additional content for more info)

• BIOS-LEVEL CONTROL: Connect the crash cart adapter to your laptop using the included USB cable, then connect the integrated USB & VGA cables to your server for instant BIOS-level control; Note: Mouse function may be limited in some BIOS/UEFI environments

• SELF-POWERED: The KVM adapter is powered by the server-side USB connection, reducing strain on the laptop's battery and eliminating the need for an AC outlet, allowing you to connect to any PC or device with a VGA output port and USB connection

• RUGGED HOUSING: To ensure a durable performance, this TAA Compliant laptop computer to KVM console

features a rubberized housing which absorbs shocks when being dropped; Ideal for applications in your server room or datacenter

General		
	UPC	065030862240
	Package Quantity	1
	Warranty	2 Years
Special Notes / Requirements		
	Special Notes	- If you're interfacing with a Linux device, this adapter is only compatible with standard QWERTY keyboards in U.S English configuration - Note: Mouse function may be limited or non-functional in some BIOS/UEFI environments
Power		
	Power Source	USB-Powered
Physical & Environmental		
	Color	Black
	Material	Plastic
	Cable Length	16.4 in [41.6 cm]
	Product Length	4.9 in [12.5 cm]
	Product Width	3.5 in [88.0 mm]
	Product Height	0.9 in [22.0 mm]
	Product Depth	4.5 in [11.5 cm]
	Weight of Product	8.6 oz [244.0 g]
	Operating Temperature	0C to 40C (32F to 104F)
	Storage Temperature	-40C to 70C (-40F to 158F)
	Humidity	80% RH
Performance		
	IP Control	No

	Hot-Key Selection	No
	On-Screen Display	No
	Maximum Number of Users	1
	Maximum Analog Resolutions	1920x1200 @ 60Hz

Hardware

	CAC Support	No
	Audio	No
	Number of KVM Ports	1
	Supported Platforms	USB
	PC Video Type	VGA
	Number of Monitors Supported	1
	Rack-Mountable	No
	Cables Included	Yes
	Cascadable	No
	LED Indicators	1 - User Console/USB Link
		1 - Host/Server Video (VGA) Link
		1 - Host/Server Keyboard/Mouse USB Link

Packaging & In-the-Box

	Included in Package	1 - Rugged crash cart adapter
		1 - USB A to Mini-B cable
		1 - Quick start guide
	Package Width	11.8 in [30 cm]
	Package Depth	6.7 in [16.9 cm]
	Package Height	2.1 in [53 mm]

	Shipping (Package) Weight	15.2 oz [430 g]

Connector(s)		
	Host Connector 1 (Quantity)	1
	Host Connector 1	VGA
	Host Connector 1 (Gender)	Male
	Host Connector 2 (Quantity)	1
	Host Connector 2	USB-A (480Mbps, 2.5W)
	Host Connector 2 (Gender)	Male
	Connector 1 (Quantity)	1
	Connector 1	USB Mini-B (480Mbps, 2.5W)
	Connector 1 (Gender)	Female

Product appearance and specifications are subject to change without notice.