Minicom KVM Extender USB - Extend distance and possibilities for access and control of computers/KVM switches

MODEL NUMBER: **0DT60001**

Highlights

- Extends console 150m / 500ft from server room or rack
- Integrated local port
- Receiver 2 port KVM switch
- Supports high-resolution video - up to 1600 x 1200 @ 75 Hz
- All cables included - off-the-shelf retail package, easy to maintain
- No external power needed at transmitter end
- Supports all major OS
- Perfect for use with Smart 216, Smart 232, and SmartRack 232
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

- Compatible with all major operating systems
- Compatible with any KVM switch / computer
- USB Keyboard and Mouse
- PS/2 Keyboard and Mouse with 0DT60002 PS/2 to USB Converter
- When using the 0DT60001 to extend the console ports of a KVM switch, the transmitter unit may require an external power supply. Use a 0SU70042, 12VDC 1A power supply.

Package Includes

- Local Transmitter Unit
- Remote Receiver Unit
- (x2) VGA + USB KVM Cable Kits
- External Power Supply for Receiver Unit
- Screwdriver
- Rubber Feet
- Owner's Manual

Description

About the KVM Extender USB

The KVM Extender USB, a versatile, plug and play solution, opens up options by enabling an extended physical separation between a KVM workstation and a computer or KVM switch. A user has the luxury of working at a KVM workstation that is up to 150m / 500ft from a computer or KVM switch.

Leverage Your Location

The KVM Extender USB makes business sense whenever there is a benefit to having a KVM workstation in a physically separate place from a computer or KVM switch. Some examples include:

- Access to computers or KVM switches centralized in one secure, environmentally controlled location, like clean rooms and kiosks
- Users who want to access a computer or KVM switch at a workstation, without having to get up and go to a server room
- A user who wants to access and control two computers, one local and one at an extended location (integrated local port)
- Two users working on two computers at the same time, with the user at the extended location (receiver) able to control and access both computers (receiver 2 port KVM switch)
- SOHO (Small Office/Home Office) environments, such as an executive and secretary, where users at two workstations control one computer

Security

The KVM Extender USB offers a unique security feature called exclusive mode, where a user can prevent the second user from accessing the computer or

KVM switch at a given time.

Features

- Compatible with any KVM switch / computer
- Extends console 150m / 500ft from server room or rack
- Integrated local port
- Receiver 2 port KVM switch
- Pure hardware solution - no software/network conflicts
- Supports high-resolution video - up to 1600 x 1200 @ 75 Hz
- All cables included - off-the-shelf retail package, easy to maintain
- Simple to install and operate
- No external power needed at transmitter end
- Supports all major OS
- Perfect for use with Smart 216, Smart 232, and SmartRack 232
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

General Info	
Product Group	KVM ACCESSORIES

OVERVIEW	
PC/Server	VGA; USB; PS/2
Model Type	Console Extender Kits

UPC ASSIGNMENT	
Unit Carton UPC#	654518302196

PHYSICAL	
Color	Black

ENVIRONMENTAL	
Storage Temperature Range	-40 to 70 C / -40 to 158 F
Operating Temperature	0 to 40 C / 32 to 104 F

WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty