Tripp Lite
1111 W. 35th St

Chicago, IL 60609 USA Telephone: 773.869.1234 www.tripplite.com

PS/2 to USB Converter

MODEL NUMBER: 0DT60002



Description

Preserve Your IT investments

Keep your PS/2 legacy equipment! The PS/2 to USB Converter, a small, plug & play converter, transforms PS/2 equipment from outdated devices to valuable tools for today's data centers.

Highlights

- Compatible with PS/2 servers/KVM switches/KVM extenders
- Pure hardware solution no software/network conflicts
- No need for external power
- Compact size
- Plug & play
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

- PS/2 Computer / KVM Switch / KVM Extender
- USB and/or PS/2 keyboard and mouse
- Compatible with most keyboards; supports 104 keys only

Package Includes

• PS/2 to USB Converter

Rather than advocate "rip and replace" IT solutions, this adapter preserves past investments by repurposing and updating existing IT equipment. Once you have gone through the hassle of setting up a KVM switch, for example, it is inconvenient and expensive to throw it out and start from scratch. With the PS/2 to USB Converter, your life at the rack only gets easier: you can now use your KVM switch with a new generation USB keyboard and mouse. With your PS/2 KVM switches, you can still extend the life of the IT equipment that you already bought.

Flexible USB Support

With the PS/2 to USB Converter, you can use your PS/2 device (KVM switches, KVM extenders, and servers) with a USB keyboard and mouse.

Unlike other converters, the PS/2 to USB Converter accommodates multiple permutations of keyboard and mice combinations:

- Supports USB keyboard with USB mouse
- Supports USB keyboard with PS/2 mouse
- Supports USB mouse with PS/2 keyboard

Features

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Specifications

OVERVIEW	
Accessories Type	Adapter
INPUT	
Product Length (in.)	11.4
PHYSICAL	
Unit Packaging Type	Polybag
Material of Construction	ABS
Color	Black
Cable Outer Diameter (OD)	3.5mm
Cable Jacket Rating	VW-1
ENVIRONMENTAL	
Operating Temperature Range	41 to 104 F (5 to 40 C)
Storage Temperature Range	-4 to 140 F (-20 to 60 C)
Relative Humidity	0% to 80% RH, Non-Condensing
CONNECTIONS	
Side A - Connector 1	(2) MINI DIN-6 (MALE)
Side B - Connector 1	(2) USB A (FEMALE)
Connector Plating	Nickel
Contact Plating	Nickel
FEATURES & SPECIFICATIONS	
USB Specification	USB 1.1 (up to 12 Mbps)
CERTIFICATIONS	
Certifications	CE, FCC, RoHS, REACH
WARRANTY	



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Product Warranty Period (Worldwide) 3-yea

3-year limited warranty

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