DVI to USB-A Dual KVM Cable Kit - (2x Male/2x Male), 1920 x 1200 (1080p) @ 60 Hz, 10 ft. (3.05 m)

MODEL NUMBER: **P760-010-DVI**

Connects a DVI monitor and USB-enabled keyboard and mouse to the DVI port on a KVM switch located up to 10 ft. away.

Features

10 ft. Cable Kit with Dual DVI and USB Ports Connect Monitor/Keyboard/Mouse to Your KVM This KVM cable Kit allows you to connect a DVI monitor and USB keyboard/mouse to your switch's DVI port. Designed as a replacement for the 6-ft. (1.83 m) accessory cable included with B021-000-19-HD or B021-000-19-HD2 1U rack-mount consoles, the 10-ft. (3.05 m) P760-010-DVI is ideal for scenarios in which a longer cable is needed. It features two male DVI connectors and two male USB-A connectors, and supports DVI video resolutions up to 1920 x 1200, including 1080p, at 60 Hz. Its slim diameter cuts down on cable clutter around your rack.

Highlights

- Ideal replacement cable in applications where a longer KVM cord is needed
- Connects USB keyboard/mouse to your KVM switch's DVI port
- DVI monitor connection supports HD resolutions up to 1920 x 1200 @ 60 Hz
- Slim diameter cuts down on clutter and makes cable easier to route and connect

Applications

- Connect a keyboard, mouse and DVI-enabled monitor to a KVM switch
- Upgrade or replace a worn or lost KVM cable
- Extend the distance between the switch and monitor/keyboard/mouse to 10 ft.

Package Includes

- P760-010-DVI DVI to USB-A Dual KVM Cable Kit (2xM/2xM), 10 ft.

Specifications

OVERVIEW	
UPC Code	037332239488
Accessory Type	Cable Kit
Technology	DVI; USB 2.0 (High Speed)
Accessory Class	KVM Switch Accessories

VIDEO	
Max Supported Video Resolution	1920 x 1200 @ 60 Hz

CONNECTIONS	
Side A - Connector 1	DVI-I DUAL-LINK (MALE) (WIRED TO DVI-D SINGLE-LINK)
Side B - Connector 1	DVI-I DUAL-LINK (MALE) (WIRED TO DVI-D SINGLE-LINK)

Side B - Connector 2	USB A (MALE)
Side B - Connector 3	USB A (MALE)
PHYSICAL	
Color	Black
Cable Jacket Color	Black
Cable Length (ft.)	10
Cable Length (m)	3.05
Cable Length (in.)	120
ENVIRONMENTAL	
Operating Temperature Range	14° to 122°F (-10° to 50°C)
Storage Temperature Range	5° to 140°F (-15° to 60°C)
Relative Humidity	0 ~ 90% RH, Non-Condensing
FEATURES & SPECIFICATIONS	
USB Specification	USB 2.0 (up to 480 Mbps)
IP68 Rated	No
IP20 Rated	No
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; REACH
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty