

USB (2-in-1) Cable Kit for NetDirector KVM Switch B020-Series and KVM B022-Series, 10 ft. (3.05 m)

MODEL NUMBER: P776-010



Highlights

- Connects a USB Computer to B020- and B022-Series KVM Switches
- Makes management and organization of cables much easier
- KVM Switch side of the cable kit consists of a HD15 Male cable
- Computer side of the cable kit consists of a HD15 Male cable and a USB A Male cable
- Molded, color-coded connectors

System Requirements

- A B020- or B022-Series KVM switch

Package Includes

- 10-ft. (3.05 m) KVM Switch USB (2-in-1) Cable Kit

Description

USB (2-in-1) KVM cable kit is designed to connect a USB computer to B020- and B022-Series KVM switches. This premium 2-in-1 cable provides superior performance and cable management. It consists of a USB keyboard/mouse cable and a monitor cable bonded into a single unit. This low-profile cable is incredibly flexible making cable management a breeze. All cables are manufactured from superior molded cable with integral strain relief and foil shielding for maximum EMI/RFI protection.

Features

- Connects a USB computer to B020- and B022-Series KVM Switches
- KVM Switch side of the cable kit consists of a HD15 Male cable
- Computer side of the cable kit consists of a HD15 Male cable and a USB A Male cable
- Provides superior performance and cable management
- Molded ends with easy-grip textured overmold
- Low profile cable is super flexible and easy to control
- Superior molded cable with integral strain relief and double shielding (foil and braid) for maximum EMI/RFI protection

Specifications

OVERVIEW	
UPC Code	037332121943
Accessory Type	Cable Kit
Technology	VGA/SVGA
Accessory Class	KVM Switch Accessories

PHYSICAL	
Cable Length (ft.)	10
Cable Length (m)	3.05
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 1.00
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 2.54
Shipping Weight (lbs.)	0.55
Shipping Weight (kg)	0.25
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty