

6 ft 3-in-1 PS/2 KVM Extension Cable

Product ID: 3N1PS2EXT6



StarTech.com's 6ft PC99 3-in-1 KVM Extension cable allow you to extend the reach of your existing PS/2 keyboard and mouse, and VGA monitor cables, without the mess and tangle of having to use three separate extension cables.

The 3-in-1 Extension cable features high quality keyboard and mouse connectors, color-coded to PC99 specifications for easier peripheral connections.

The video component of the cable features double-shielding and a ferrite core to eliminate EMI signal interference, and is constructed using high quality mini-coaxial wire for crystal clear video quality at any resolution.

Designed to provide a durable peripheral connection, this high quality 3-in-1 Keyboard/Mouse/Monitor cable is backed by StarTech.com's Lifetime Warranty.

Certifications, Reports and Compatibility



Applications

- Used to extend and detangle the lengths of keyboard, monitor, and mouse cables behind your workstation

Features

- Tangle free 3-in-1 design
- All connectors are color coded to PC99 specifications for easy installation
- Keyboard, monitor, and mouse cables are separated for 1 ft from each end
- Video cable is constructed of mini-coax wire for ultimate picture clarity
- Ferrite core on the video cable virtually eliminates EMI interference

	Warranty	Lifetime
Performance	Maximum Cable Length	25 ft [7.6 m]
Connector(s)	Connector A	1 - VGA (15 pin, High Density D-Sub) Male 2 - PS/2 (6 pin, Mini-DIN) Male
	Connector B	1 - VGA (15 pin, High Density D-Sub) Female 2 - PS/2 (6 pin, Mini-DIN) Female
Physical Characteristics	Cable Length	6 ft [1.8 m]
	Color	Beige
	Product Length	6 ft [1.8 m]
Packaging Information	Package Height	11.3 in [28.6 cm]
	Package Length	5.5 in [14 cm]
	Package Width	0.7 in [18.3 mm]
	Shipping (Package) Weight	15.9 oz [450 g]
What's in the Box	Included in Package	1 - 6 ft. PC99 3-in-1 KVM Extension Cable
		2 - Nuts (NUT4_40_6)-Attached to cable

Product appearance and specifications are subject to change without notice.