6 ft Ultra-Thin USB VGA 2-in-1 KVM Cable

Product ID: SVUSBVGA6



The SVUSBVGA6 6-foot 2-in-1 USB KVM cable is specifically designed to work with any of our VGA USB KVM switches, helping to reduce tangles while maintaining excellent connectivity and performance.

To reduce clutter and optimize cable management efficiency, this professional grade USB KVM cable features an ultra-thin design that combines VGA and USB connectors into a single cable, making it ideal for connecting KVM switches inside a cabinet.

This high-performance 2-in-1 cable provides excellent video quality even for applications requiring high resolution performance.

Backed by a StarTech.com lifetime warranty.Works with the following series of StarTech.com KVM Switches:

CABx31HD

CABx41HDIE

SVx31DUSB

SVx31DUSBA

SVx31DUSBAU

SVx31DUSBU

SVx31DUSBUK

SVx31HD

SVx41DUSBI

SVx41HDI

SVx41HDIE

Certifications, Reports and Compatibility



Applications

• Use to connect your USB and VGA computer systems with StarTech.com's universal KVM switches

• Works with any computer equipped with a USB Keyboard and Mouse

Features

• Connectors are color coded to PC99 specifications for easy installation

• Single cable design sends VGA video and USB keyboard and mouse signals to the host PC from the KVM switch

• Video cable is constructed of mini-coax wire for excellent picture clarity

• Allows for file transfer between KVM and PC

Connector(s)		
	Warranty	Lifetime
	Connector A	1 - VGA (15 pin, High Density D-Sub)
	Connector B	1 - USB 2.0 Type-A (4 pin, 480Mbps)
		1 - VGA (15 pin, High Density D-Sub)

Physical Characteristics		
	Color	Black
	Cable Length	6.0 ft [1.8 m]
	Product Length	6.0 ft [1.8 m]
	Product Width	0.5 in [1.2 cm]
	Product Height	0.4 in [1.0 cm]

	Weight of Product	6.7 oz [189.0 g]
Packaging Information		
	Package Quantity	1
	Package Length	11.4 in [29.0 cm]
	Package Width	5.7 in [14.5 cm]
	Package Height	2.0 in [5.0 cm]
	Shipping (Package) Weight	6.9 oz [196.0 g]
What's in the Box		
	Included in Package	1 - 6 ft 2-in-1 USB KVM Cable

Product appearance and specifications are subject to change without notice.