KVM Cable for DVI and USB KVM Switches with Audio & Microphone - 6ft

StarTech ID: DVID4N1USB6

The DVID4N1USB6 6ft 4-in-1 USB Dual Link DVI-D KVM Switch Cable w/ Audio & Microphone integrates dual link DVI video quality with USB mouse, keyboard, 3.5mm audio out and microphone connections into a single, compact cable.

The 4-in-1 KVM cable is a cost-effective and convenient solution that's suitable for use with dual link DVI supported USB KVM switches, allowing you to share a USB peripheral set between two computers configured for high definition output.

Backed by a StarTech.com Lifetime Warranty.

Works with:
Compatible StarTech.com KVMs can be found under the Accessories section.
Aten models (CS1642, CS1644, CS1784, CS1782, CS1762, CS1764)
Avocent models (2SVDVI10-001, 4SVDVI10-001, SV4UAD, SC420, SC440, SC540)
Belkin models (F1DN102D, F1DN104D, F1DD102L, F1DD104L)
Cables to go models (52047, 52048)

 Applications

- Connects a computer to a Dual Link DVI + USB KVM switch with audio and mic support

Features

- Combines 4 peripheral cables into one
- Dual Link DVI-D signal is supported
- Backwards compatible with DVI-D single link signals and devices
- Supports HDTV quality signal and above (2560 x 1600 @ Hz and higher resolutions at lower refresh rates)
- Meets and exceeds all DVI-D and USB 2.0 specifications
- Supports DVI-D Maximum clock frequency in dual link mode up to 7.92 Gbps)

Technical Specifications

Warranty	Lifetime
Cable Length	6 ft [1.8 m]
Color	Black
Product Height	0.6 in [15.5 mm]
Product Length	6 ft [1.8 m]
Product Weight	16.1 oz [456 g]
Product Width	1.6 in [39.5 mm]
Cable Jacket Type	PVC - Polyvinyl Chloride
Connector A	1 - DVI-D (25 pin) Male
Connector A	1 - USB A (4 pin) Male
Connector A	2 - 3.5 mm Mini-Jack (3 Position) Male
Connector B	1 - DVI-D (25 pin) Male
Connector B	1 - USB B (4 pin) Male
Connector B	2 - 3.5 mm Mini-Jack (3 Position) Male
Shipping (Package) Weight	1.1 lb [0.5 kg]
Included in Package	1 - 4-n-1 Dual Link DVI-D USB KVM Cable with Audio

Certifications, Reports and Compatibility