

Product Specifications

1.8/3/5M USB KVM Cable with built-in PS2 to USB Converter

KVM-KC1-1.8/3/5

Release 1.0

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Change History:

Revision	Date	Author	Change List
Version 1.0	2017/01/12	Brandon Wang	Initial release

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Reviewed by:	Jonas Yang	Approved by:	Kent Kang

1. PRODUCT DESCRIPTION



PLANET KVM-KC1-1.8_3_5 cable connecting your PS/2 computers to your KVM switch determine the quality of communication between the CPUs and the KVM switch. Our custom-made cables are designed to provide the highest signal capacity with the lowest signal loss. This important technology produces high-quality video output, even after long-distance transmission or in the most electronically noisy environments such as server cabinets. Planet's premium custom-made KVM cables guarantee optimum signal integrity for high-grade server needs. The keyboard and mouse cables are made of double-sealed 28-gauge wire and are neatly wrapped with a heavy-duty video cable for simplified connections.

2. PRODUCT FEATURES

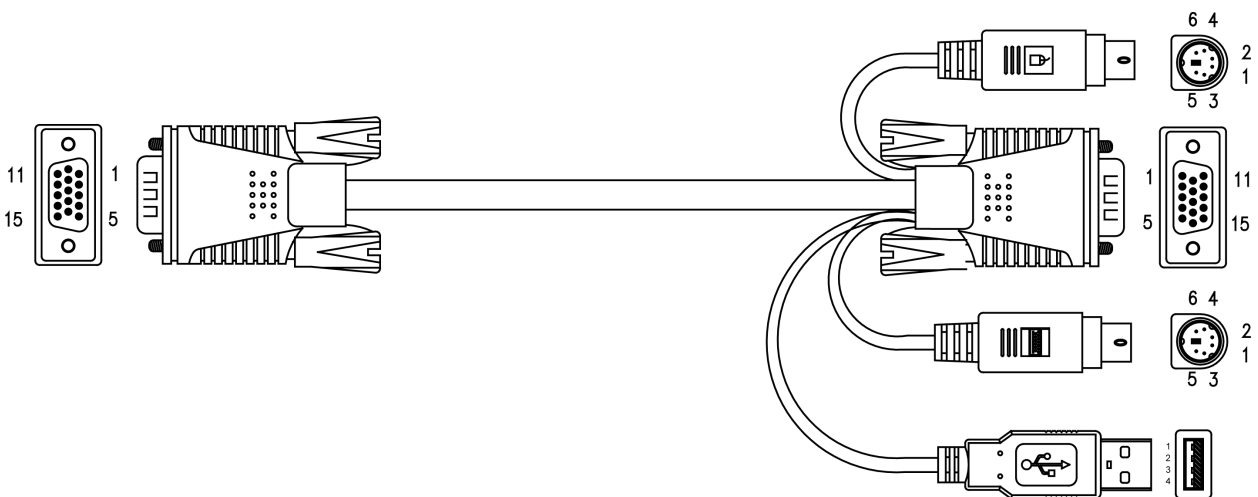
- PS/2 type or USB type with VGA (option)
- Shielded coaxial VGA cable supports clear image
- Ferrite cores design for signal filter and anti-interference (EMI)

3. PRODUCT SPECIFICATIONS

3.1 FUNCTIONAL SPECIFICATIONS

Product	KVM-KC1-1.8	KVM-KC1-3	KVM-KC1-5
Hardware			
Connect KVM	1 D-sub port (15 female)		
Connect PC	Keyboard	PS/2 female + USB Type A female	
	Mouse	PS/2 female + USB Type A female	
	Video	1 D-sub port (15 female)	
Length	1.8M	3M	5M
Weight	0.18kg	0.23kg	0.33kg

3.2 PHYSICAL SPECIFICATIONS



PS/2 Cable:

Mini DIN 6-pin Male to Male



VGA Cable:

HDB 15-pin Male to Male

