

DKVM-4U

Date: Nov 3, 2005

Product Description:	4 Port USB KVM Switch
Revision:	A1
Availability:	Now
Picture:	
Why Sell This Product:	Not just PS/2 keyboards and mice. There are now more USB keyboards and mice in the market, so putting more USB KVM switches out there too. The last USB KVM switch (the DKVM-2U) that we released had 2 ports, and was aimed at home and SOHO users. This one has 4 ports and is targeted at server rooms.
Key Features:	<ul style="list-style-type: none"> - 4 KVM Ports - Allows Control of 4 USB Style PCs From Single Keyboard, Mouse & Monitor - Supports VGA, SVGA & Multisync monitors - Supports Video Resolution 2048 x 1536 (Bandwidth Up to 400MHz) - Supports USB Keyboard & Mouse - Keyboard & Mouse Emulation for Error-Free Boot-Up - Supports Microsoft IntelliMouse & Microsoft IntelliMouse Explorer - PC Selection Via Push Button or Hot Keys - Audible Feedback When Switching - Auto Scan Mode - LED Indicator for Each PC - Auto Recall of CAPS LOCK, NUM LOCK & SCROLL LOCK Status for Each PC - No Driver Required - Bus Power, No AC Power Adapter Required
Technical Details:	<p>Connectors to Computers</p> <ul style="list-style-type: none"> - 4 DB-15 HDDB video connectors (to computers' monitor ports) - 4 USB 2.0 Type B connectors (to computers' USB ports) <p>Connectors to Console</p> <ul style="list-style-type: none"> - DB-15 HDDB video connector (to console monitor) - USB Type A connector (to console USB keyboard) - USB Type A connector (to console USB mouse) <p>Computer Selection (Manually switching back and forth among 4 computers)</p> <ul style="list-style-type: none"> - Through push button - Through hot keys - Switching confirmation: buzzer sound <p>Hot Key Menu Functions</p> <p>Emission (EMI)</p> <ul style="list-style-type: none"> - FCC Class B - CE - C-Tick <p>O.S. Support</p> <ul style="list-style-type: none"> - Microsoft Windows 98SE, ME, NT, 2000, XP, NT 2003 - Linux Red Hat

PMA

Product Class	5 Digital Home--(080) ▼
Item Group	5-111 Peripheral ▼
Sub Group	5-216 KVM Switch ▼
Intelligence	304 Un-Managed ▼
Tech.(Features)	5-436 USB 2.0 ▼
Layer	606 N/A ▼
Application	502 Home/SOHO ▼
Q'ty	<input type="text" value="1"/>
- Interface 1 -	
Interface	702 Host ▼
Net Interface	5-800 Others ▼
Port NO.	<input type="text" value="4"/>
- Interface 2 -	
Interface	<input type="text"/> ▼
Net Interface	<input type="text"/> ▼
Port NO.	<input type="text"/>