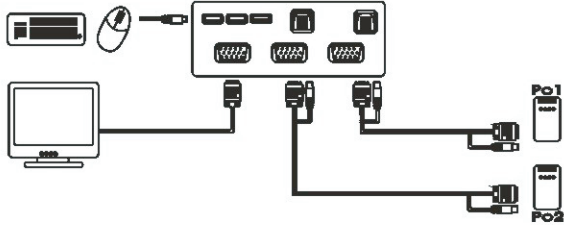


V. Installation:



VI. Keyboard hot key:

Hot Key Definition	
Scroll + Scroll + "1"~"4"	Switch to PC1~4
Scroll + Scroll + → or ↓	Switch to Next PC
Scroll + Scroll + ← or ↑	Switch to Previous PC
Scroll + Scroll + B	Beeper on/off
Scroll + Scroll + S	Auto-scan mode every 10 second

VII. Limited Warranty:

IN NO EVENT THE DIRECT VENDOR'S LIABILITY EXCEED THE PRICE PAID THE PRODUCT FROM DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DIST, OR ITS DOCUMENTATION.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and specially disclaims its quality, performance, merchantability, or fitness for any particular purpose. The direct vendor also reserves the right to revise or update device or documentation without obligation to update. For further inquires please contact your direct vendor.



USB KVM SWITCH

User's Manual

I. Introduction:

This USB KVM Switch allow you to control up to 2/4 computers from one USB Keyboard, USB Mouse, Video Monitor.

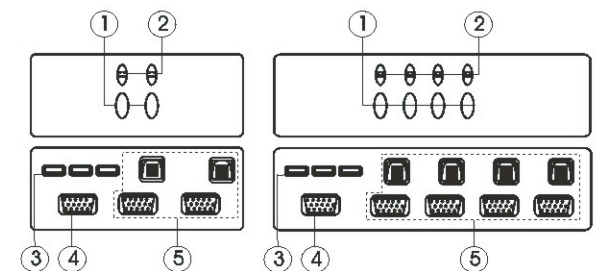
II. Features:

- ★ USB bus powered
- ★ Fully compliant with USB 1.1 specifications and delivers a 12Mbps data transmission rate
- ★ USB hot keys and direct-access port selectors for easy manual switching
- ★ LED display for easy status monitoring
- ★ No drivers or firmware required for Windows and Mac OS

III. Specifications:

Function	Specification	
Description	2PC TO 1 USER	4PC TO 1 USER
PC side Connector	HD-15M x 2, USB B type x 2	HD-15M x 4, USB B type x 4
Console side Connector	HD-15F x 1, USB A type x 3	
Max. Resolution	1920 x 1440	
Bandwidth	250MHz	
Signal Type	USB 1.1	
Operating Temperature	0-40 degrees(Celsius)	
Storage Temperature	-5-70 degrees(Celsius)	
Humidity	0-80%RH, Non-condensing	
Housing	Plastic	

IV. Introduction:



Number	Feature	Function
1	Switch button	Select PC
2	Manual LED	Ready or Active
3	USB A Type x 3	Connector USB Keyboard & Mouse
4	HD-15F	Connector Monitor
5	PC side Connector	Connector PC