

T-Dongle with DVI

Model: **LCD- A2205**

DVI Dongle (for CAT5 KVM)



USB

DVI-D

Host-Side View



RJ45 (CAT5)

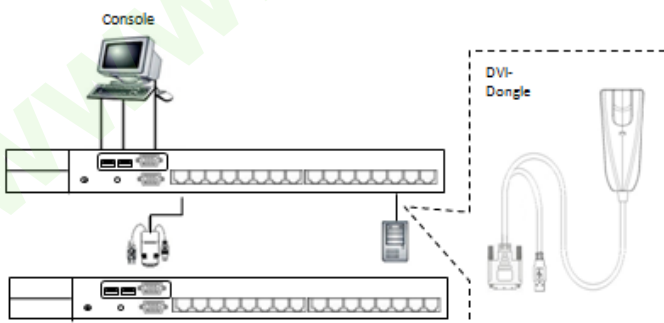
KVM-Side View

※ Features

- Work with CAT5 KVM, reducing the KVM cables
- DVI+USB interface at the host side
- Support Microsoft Windows, Netware, Unix and Linux
- Via USB, support iMAC, Power MAC and Sun Micro system
- LED shows the Link/Data status



※ Diagram



※ Connection

Connect CAT5 cable to the CAT5 port of the DVI dongle. Then, plug the USB-plugs of the dongle to the USB connectors of the PC. And then, connect the dongle to the DVI Port of the PC. Finally, power-up the devices with the sequence: display -> KVM -> PC. The LED on dongle would show the Link/Data status.

It needs an USB-dongle in case to cascade with another CAT5 KVM.

※ Specification

Model	LCD-A2205
KVM Side Connector	RJ45
PC Port Connectors	USB TYPE-A Video: DVI-D
Video Resolution	Up-to 1680 x 1050
Distance	16 ft. (30m)
KB/MS Emulation	USB
LED	On: Port is selected Slow Flash: No PC connected Fast Flash: Data transfer
Case	Plastic
Dimension (mm)	111.20 x 48.36 x 23.58