

KVM OVER IP

Signamax 098-8900 KVM over IP switch defines a new class of remote KVM access devices. This switch combines digital remote KVM access via IP networks with comprehensive and integrated system management. 098-8900 KVM over IP switch provides convenient, remote KVM access and control via LAN or Internet. It captures, digitizes, and compresses video signal and transmits it with keyboard and mouse signals to and from a remote computer. Provides a non-intrusive solution for remote access and control. Remote access and control software runs on its embedded processors only but not on mission-critical servers, so that there is no interference with server operation or impact on network performance. Furthermore, Signamax 098-8900 KVM over IP switch offers additional remote power management with the help of optional available device.



KVM OVER IP

| Model No. | DESCRIPTION |
|-----------|------------------------------|
| 098-8900 | KVM over IP switch, one port |

SPECIFICATIONS

| | |
|---|--|
| PC Port | 1 |
| Console Port | 1 |
| PC Port Connector (All Female Types) | PS/2 Keyboard Mini Din 6 pin PS/2 Mouse Mini Din 6 pin VGA HDDB 15 pin USB Type B receptacle |
| Console Port Connector All (Female Types) | Local Console: PS/2 Keyboard Mini Din 6 pin PS/2 Mouse Mini Din 6 pin VGA HDDB 15pin Remote Console: RJ-45 8P8C |
| Serial Port(DB9 pin Male) LAN port(RJ-45 8P8C) | 1 1 10BASE-T Ethernet uses Category 3/4/5/5E/6UTP 100BASE-T Ethernet uses Category 5/5E/6 UTP |
| Reset Button | 1 |
| Keyboard Emulation | PS/2 |
| Mouse Emulation | PS/2 |
| VGA Resolution | 1600 X1200 |
| Housing | Metal |
| Power Adapter | DC 5V, 2.5A |
| Operation Temperature | 0 – 50°C |
| Storage Temperature | -20 – 60°C |
| Humidity | 0 – 80%, Non-Condensing |
| Size | Desktop |
| Weight (kg) | 1700g |
| Dimension (cm) | 156 X139 X27 |
| Certification | FCC,CE |