



Friendly Graphical User Interface



LEDs for Status Monitoring



Wireless Remote Access (WiFi)



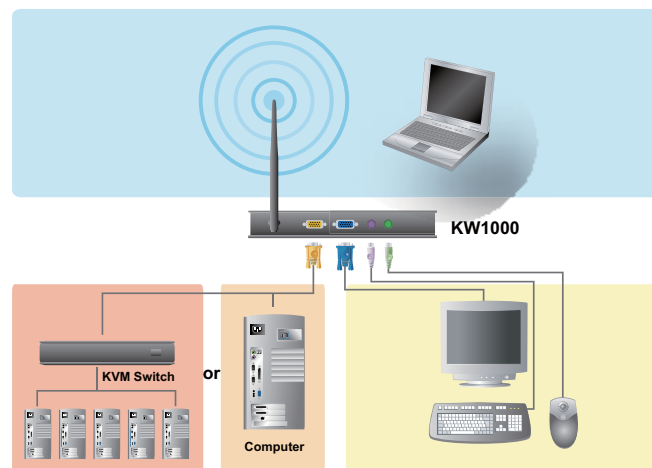
Local PS/2 Console Support



Custom Connector for KVM or Computer Connecting



Diagram



Specifications

Function			KW1000
Connectors	KVM Ports		1 x SPHD-15 Female (Yellow)
	Console Ports	Keyboard	1 x 6-pin Mini-DIN Female (Purple)
		Video	1 x HDB-15 Female (Blue)
		Mouse	1 x 6-pin Mini-DIN Female (Green)
	Power		1 x DC Jack
Switches	KW1000 Reset		1 x Semi-recessed Pushbutton
	Wireless Reset		1 x Semi-recessed Pushbutton
LEDs	Power		1 (Blue)
	RX/TX		1 (Green/Orange)
	Link		1 (Green)
	WLAN		1 (Orange)
Video			1600 x 1200 @ 60 Hz
Power Consumption			1800mA
Environment	Operating Temp.		0-40°C
	Storage Temp.		0-60°C
	Humidity		0-80% RH, Non-condensing
Physical Properties	Housing		Metal
	Weight		1.13kg
	Dimensions (L x W x H)		26.60x 11.30 x 3.40 cm

* The specifications and pictures are subject to change without notice.

Features

- Wireless remote access of KVM switches or servers (WLAN IEEE 802.11b)
- Advanced security features: password protection; advanced encryption technologies
- High video resolution: up to 1600 x 1200; DDC2B
- Windows GUI and Java based Client software; Java client works with all operating systems
- Firmware upgradeable via WLAN Ethernet connection
- Multiple user accounts

Advantages of KVM over Wireless

Complete Mobility:

- Roam using a WLAN 802.11b while accessing your KVM Switch or a computer

Complete Wireless Management:

- Control hundreds of computers via a KVM switch

Convenient and User Friendly:

- Browser based GUI or Windows AP for ease of use

Distance Transmission:

- Up to 300 feet of wireless roaming

Advanced Security:

- RSA 1024 bit encryption for safe and secure data transfer