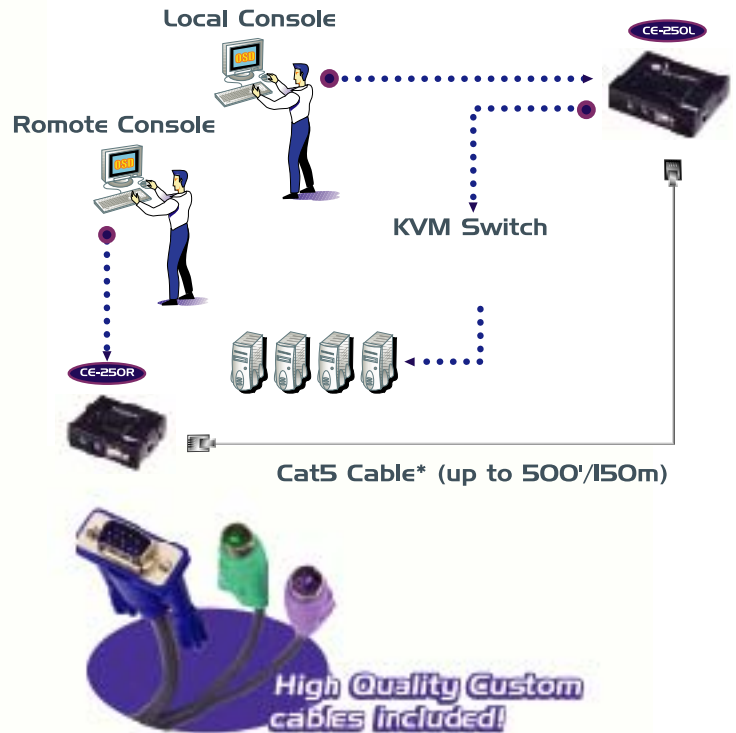


MASTER VIEW KVM EXTENDER

CUSTOM ASIC INTELLIGENCE



Specifications

Connection Cable		STP Cat 5
Connectors(Local)	Keyboard	1 x 6 pin mini-DIN female (PS/2)
	[PC]	1 x 6 pin mini-DIN female (PS/2)
	Video	1 HDB-15 female
	[PC]	1 HDB-15 male
	Mouse	1 x 6 pin mini-DIN female (PS/2)
	[PC]	1 x 6 pin mini-DIN female (PS/2)
	Connection	1 x RJ45 Female
Switches	Auto Mode	1 x Momentary Switch
Connectors (Remote)	Keyboard	1 x 6 pin mini-DIN female (PS/2)
	Video	1 HDB-15 female
	Mouse	1 x 6 pin mini-DIN female (PS/2)
	Connection	1 x RJ45 Female
LED(Local)	Local	1 x Green @ top
	Remote	1 x Green @ top
LED(Remote)	Power ON	1 x Orange @ top
	Online	1 x Green @ top
Features	Video	Auto Signal Compensation
Timeout	5 sec	
Resolution	1280x1024, DDC, DDC2, DDC2B*	
Max Distance	150m	
Operating Temp.	0°~50°C	
Storage Temp.	-20°~ 60°C	
Humidity	0~80% RH, NC	
Power Consumption	AC 9V 2.7W	4.0W (max)
Weight	300g	220g
Dimensions (LxWxH)	130x100x35mm	100x80x35mm

*Local monitor only

With the CE-250 KVM Extender System - you can take complete control of all your computer systems from a remote console - up to 150m (500 ft) away - using neat reliable, and efficient Category 5 cable. With custom ASIC intelligence built in, the unit senses the distance to the system and automatically adjusts the gain to ensure complete reliability and compatibility.

Features:

- * Built in ASIC for Greater Reliability and Compatibility
- * Reliable Category 5 Cable to Connect the Local and Remote Units up to 150m(500 ft)
- * Dual Console Operation - Control Your System From Both Local and Remote PS/2 Keyboard, Mouse, and Monitor Consoles
- * Push Button Selection of the Active Consoles
- * High Resolution Video - Up To 1280x1024
- * Supports VGA, SVGA, and Multisync Monitors
- * Local Monitor Supports DDC; DDC2; DDC2B
- * Automatic Gain Control - Automatically Compensates for Signal Strength