

MINI KVM Switches

DC IC612I (2-Port)



DC IC614I (4-Port)



Features

- Supports Standard PS/2, Intelli-, Wheel- and 4,5- button mouse
- PS/2 keyboard / mouse emulation for Error free PC booting
- PC selection via Bush button or keyboard hotkey, Auto scan function for monitor operation
- Up to 1920 x 1440, DDC, DDCB, DDC2B, < 200MHz
- For control of PCs with PS/2 keyboard / mouse and monitor
- LEDs for status monitoring
- Auto skip on PC power off
- 2 or 4 sets of octopus cable included

Hardware requirements

Console

- One VGA, SVGA or Multisync monitor
- One PS/2 mouse, one PS/2 keyboard

PC

In order to use the KVM switch properly, the following equipment must be used on each connected PC:

- One Graphic card, VGA, XGA or SVGA
- One 6-pin MiniDIN port (PS/2) for mouse
- One 6-pin MiniDIN port (PS/2) for keyboard

Model		DC IC612I
PC Connectors		2
Connectors	Keyboard	1 x 6-pin MiniDIN Female PS/2 for Console 2 x 6-pin MiniDIN Female PS/2 for PC
	Mouse	1 x 6-pin MiniDIN Female PS/2 for Console 2 x 6-pin MiniDIN Female PS/2 for PC
	Monitor	1 x HDSUB 15 Female Monitor for Console 2 x HDSUB 15 Female VGA for PC
Port Emulation		PS/2 Keyboard, PS/2 mouse
VGA Resolution		1920 x 1440 max. , 200Mhz video bandwidth, DDC2B
Port Selection		Pushbutton / Hotkey
Scan Interval		5 sec – 30 sec.
LED	Green / orange	Port connection status
Dimension		106 x 97 x 27mm (L x W x H)
Weight		140 g
Housing		Plastic

Model		DC IC614I
PC Connectors		4
Connectors	Keyboard	1 x 6-pin MiniDIN Female PS/2 for Console 4 x 6-pin MiniDIN Female PS/2 for PC
	Mouse	1 x 6-pin MiniDIN Female PS/2 for Console 4 x 6-pin MiniDIN Female PS/2 for PC
	Monitor	1 x HDSUB 15 Female Monitor for Console 4 x HDSUB 15 Female VGA for PC
Port Emulation		PS/2 Keyboard, PS/2 mouse
VGA Resolution		1920 x 1440 max. , 200Mhz video bandwidth, DDC2B
Port Selection		Pushbutton / Hotkey
Scan Interval		5 sec – 30 sec.
LEDs	Green / orange	Port connection status
Dimension		180 x 97 x 28mm (L x W x H)
Weight		250 g
Housing		Plastic