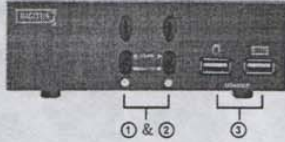
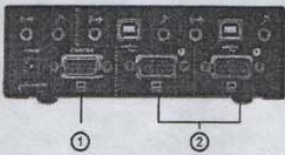


Appearance Front View



1. Push-button Switches (Manual type)
2. Port LEDs
3. Console Keyboard and Mouse Connectors

Rear View



1. Console Monitor, Speaker and Microphone Connectors
2. CPU Port Connectors

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Installation

Before the installation, make sure the peripherals of all PCs are grounded properly and turned off.

1. Connect the monitor, keyboard and mouse with the Console Port Connectors.
2. Use the recommended extension cables to connect the PCs with the CPU Ports of KVM Switch.
3. Turn on the PCs.

Operation

1. The function of LED display:

LED DISPLAY	DESCRIPTION
Light off	PC power off
Green light on	PC power on and connected
Green light on & Red light flashing	PC power on, connected and selected

Note: It occurs occasionally that the green light of LED display is on and the red light of LED display keeps flashing after shutting down the PC because of the PC default. The condition will not affect the regular operation of KVM switch.

2. 3 ways for PC selection – Push-button switch, hot key or mouse clicking

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- 2.1 Push-button switch (Manual Type)
Press the button on front panel to switch the CPU ports. The red light of LED indicates which PC is selected.

2-2 Mouse clicking

Item	Operation	Function
DC-11403	[Middle button] + [Left Button] or [Middle button] + [Right Button]	Access between two PCs.
DC-12402	[Middle button] + [Left Button]	Switch to the previous PC.
DC-12402	[Middle button] + [Right Button]	Switch to the next PC.

Note: 2-Key Mouse is NOT applicable.

2-3 Hot Key option

Hot Key Navigation allows you to select PC from the keyboard directly.

Options for Hot Key Navigation:

- Select PC by Hot Key
- Command mode
- Auto scan mode
- Beep sound on/off option: Press [Right Shift] key twice to turn on or off the beep sound when needed.

*Select PC by Hot Key:

Press either left or right [Ctrl] key twice.

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Item	Hot Key Operation	Function
DC-11403	[L Ctrl] + [L Ctrl] or [R Ctrl] + [R Ctrl]	Access between two PCs.
DC-12402	[L Ctrl] + [L Ctrl]	Switch to the previous PC.
DC-12402	[R Ctrl] + [R Ctrl]	Switch to the next PC.

*Command Mode:

Press [Num Lock] key twice, and the 3 keys [Num Lock], [Caps Lock] and [Scroll Lock] will flash to access the Command Mode.

- a). Directly press the function key [F1] ~ [F2] for DC-11403 or [F1] ~ [F4] for DC-12402 to select PC.
- b). Press [Left Ctrl] key to disable [Ctrl] and [Shift] hot key function.
- c). Press [Right Ctrl] key to enable [Ctrl] and [Shift] hot key function.
- d). Press [Left Shift] key to turn off the beep sound.
- e). Press [Right Shift] key to turn on the beep sound.
- f). Press [Left Win] key or mouse [Middle button] + [Left Button] to disable Mouse clicking function.
- g). Press [Right Win] key or mouse [Middle button] + [Right Button] to enable Mouse clicking function.
- h). Press [Left Alt] key to disable Auto skip function.
- i). Press [Right Alt] key to enable Auto skip function.
- j). Press [Esc] or [Enter] key to quit the mode.

Note:

[Ctrl] Hot Key function – Selecting PC ports.

[Shift] Hot Key function – Beep sound on/off.

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•Auto Scan Mode:

Press [Scroll Lock] key twice to activate the Auto Scan Mode. The time scale of Auto Scan ranges from 5 to 30 seconds, and it can be recognized by the lights of the 3 keys [Num Lock], [Caps Lock] and [Scroll Lock] as the timetable below.

- a). Press the right number key [+] to increase time scale.
- b). Press the right number key [-] to decrease time scale.
- c). Press [Esc] key to quit the mode.

Note: Light(s) corresponding timetable

Seconds	Num Lock	Caps Lock	Scroll Lock
5 seconds	Off	Off	On
10 seconds	On	Off	Off
15 seconds	On	Off	On
20 seconds	Off	On	Off
25 seconds	Off	On	On
30 seconds	On	On	Off

- 3. The boot-up default of DIGITUS KVM Switch is connected to your first activated PC.
- 4. When the PC is shut down under the function of "Auto skips over the power-off PC", it cannot be turned on again by keyboard.

Troubleshooting

Make sure the cables are qualified and positioned.

Q1 : The keyboard does not respond accurately.

A1a: Re-install the keyboard. Unplug the keyboard from the Console Port and plug it back again.

A1b: Re-install the DIGITUS KVM Switch. Shut down the PCs, unplug the cables from the DIGITUS KVM Switch and wait for five seconds. Then plug the cables back and activate the Pcs.

A1c: When under Auto Scan Mode, please press [Esc] key to escape.

A1d: PCs can't supply the power to DIGITUS KVM Switch. Please attach a power adapter of DC9V 300mA with positive central polarity.

A1e: Try another keyboard.

Q2 : The mouse does not respond accurately.

A2a: Re-install the mouse. Unplug the mouse from the Console Port and plug it back again.

A2b: Re-install the DIGITUS KVM Switch. Shut down the PCs, unplug the cables from the DIGITUS KVM Switch, and wait for five seconds. Then plug the cables back and activate the Pcs.