

PC/USB KVM Switch SERVIS™ Series 2-Port FS-102ATL

Fujitsu's SERVIS-KVM switch series provides users with a compact, space saving device that enables stable switching between host systems. The FS-CutterATL adds a USB link function to the series to allow high-speed data transmissions between two PCs using network protocol (TCP/IP). Sharing peripherals, such as printers or storage equipment (CD, MO, FD), between two PCs is possible via front USB ports. In addition, audio ports allow switching between a set of speakers.

■ FEATURES

- USB peripherals connected to front USB ports.
- Between 2 PCs, user can transfer file data by USB link.
- Stable Switching allows simultaneous system start-up
- Supports DOS/V and Mac with USB function, also supports connection of a Notebook PC
- Mac dedicated key input by PS/2 keyboard is possible
- 2 PCs can share one set of speakers
- Mini- tower console conserves desktop space
- Supports machines: PC, Mac (USB model)
OS: Win@95*/98/Me/NT*/2000/XP
Mac OS 9.2 and later, Linux**

Note: *: USB ports do not work on Win@95/NT

** : USB link does not support Mac, Linux



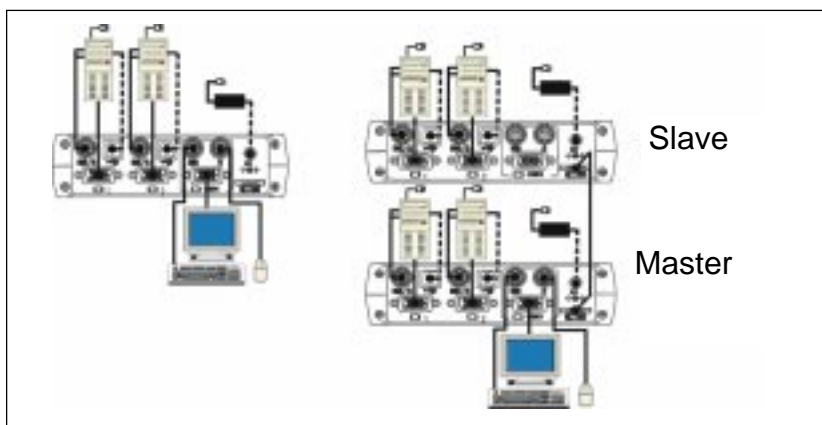
KVM Switch/PC/USB - FS-102ATL Series - PC/USB Interface

■ SPECIFICATIONS

Items		Specifications
Model		FS-102ATL (KVMA Switch)
Supported Machines		PC / AT compatible, Macintosh (USB)
Ports		Max. 2
Selection Method		Select button, Keyboard (hot key mode)
LED Indication		Power x 2, Select x 2, Low Power x 1
Console Port	Keyboard	PS/2, Mini DIN 6P female x 1
	Mouse	PS/2, Mini DIN 6P female x 1
	Monitor	Mini D-SUB 15 female x 1
	Speaker	Audio line Out jack x1 (connect to internal amp speaker)
Host Port	Keyboard / Mouse	PS/2, Mini DIN 6P female x 2
	Monitor	Mini D-SUB 15P female x 2
	Speaker	Audio line In jack x 2 (connect to PC line Out jacks)
	USB	Series "B", female x 2
HUB port		Series "A" , female x 2, (500mA/port)
Monitor Resolution / Bandwidth		1600 x 1200 / 200MHz
External Power Supply (special AC adapter)		5VDC±5% supplied from KB and Mouse port of PC
Power Consumption		Max. 150mA
Operation Environment		0 - 40° C, 90%RH
Storage Temperature		-20° C to +60° C (condensation not allowed)
Structure		Molded plastic enclosure (condensation not allowed)
Dimensions (mm)/ Weight (g) (excluding cables)		148H x 115D x 39.6H mm/ 380 g

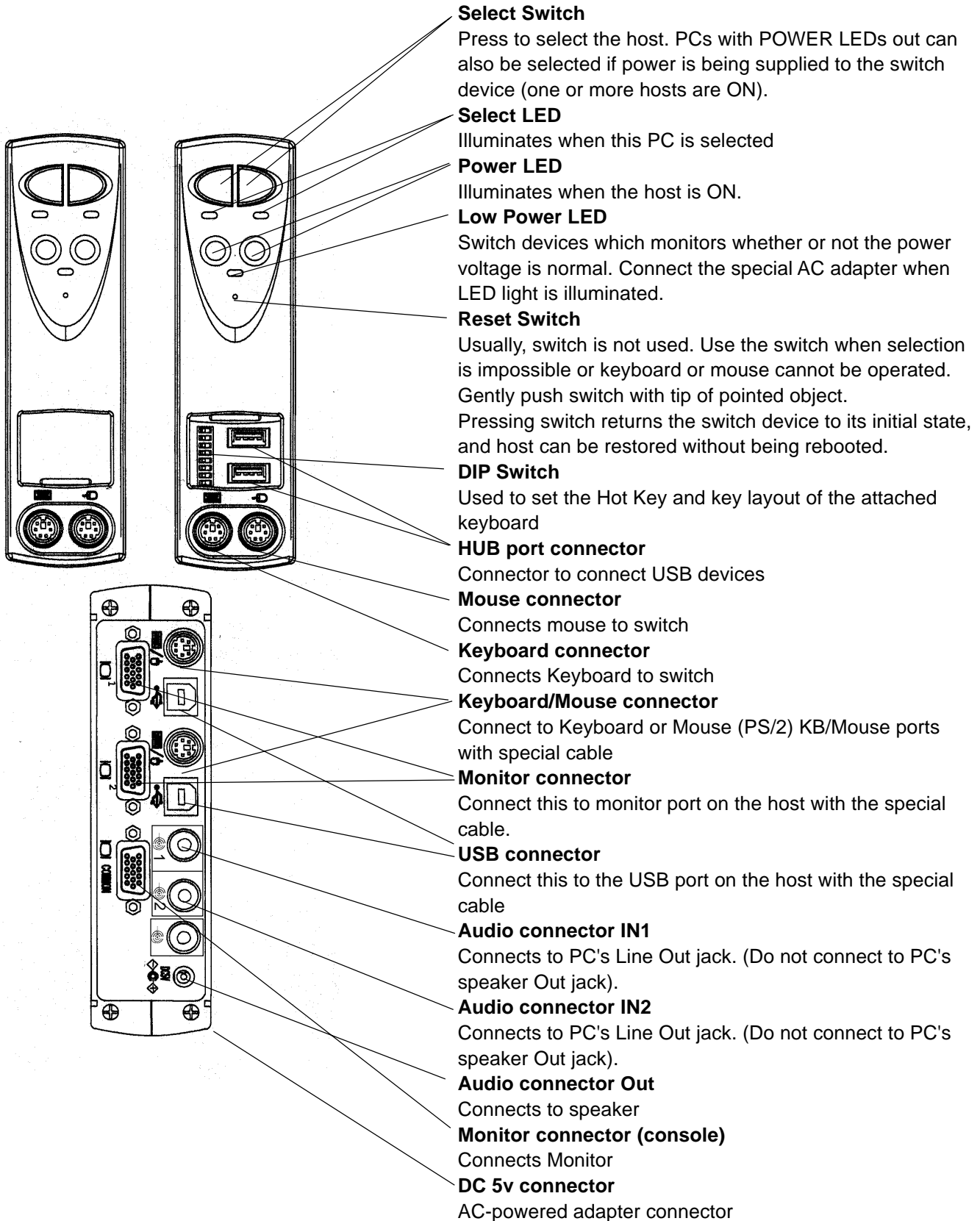
■ CONNECTION SCHEMES

Single Unit
Daisy Chain



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■ FUNTIONAL DESCRIPTION



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