



4-Port USB Peripheral Switch

SB2015 allows 4 computers to share the same USB peripheral (e.g. printer, scanner and modem) under the foundation of one-at-a-time. Users can switch the computer controlling the peripheral from the reliable electronic button. There are LEDs indicating the status of the connection port.

Patent NO. : CN ZL 99213861.2 ,TW 174875 ,US 6564275

Features

Enables four computers to share a single USB peripheral device.

Electronic switching to select the active PC.

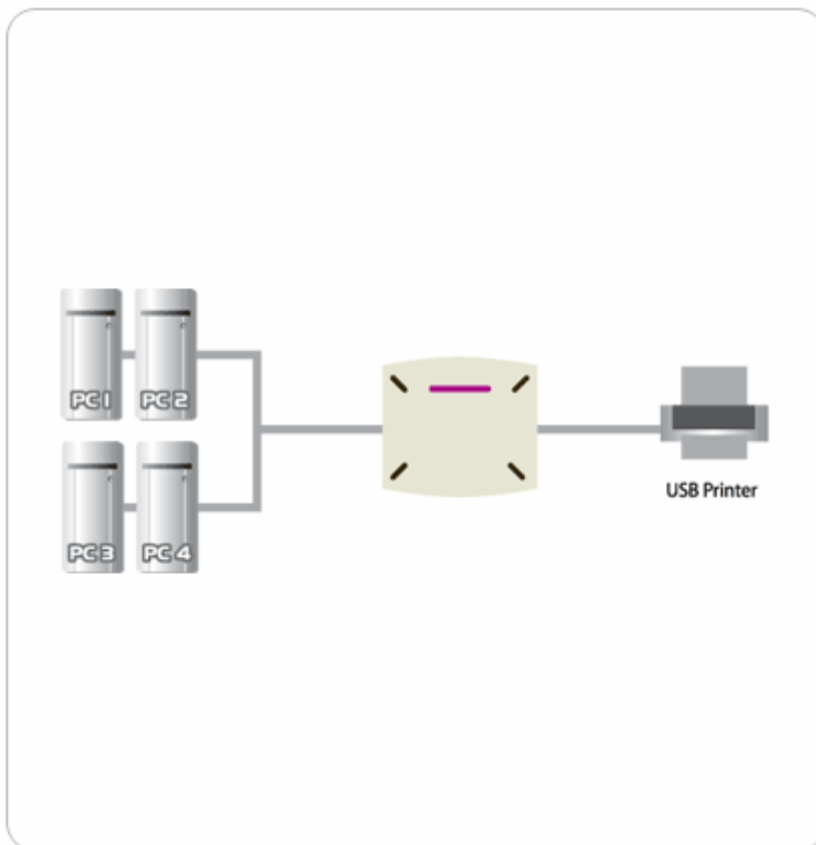
Both PCs and Macs can connect up at the same time.

100% iMac compatible.

Bus powered.

Hot pluggable - USB devices can be plugged in and removed without having to reset the system.

OS Support: Windows 2000, Windows XP, Windows Vista, Mac and FreeBSD



Specification

Computer Connections 4

PC Selection Pushbutton

Connectors Computer Side 4 x USB Type B Female (White)

Device Side 1 x USB Type A Female (White)

Switches Port 1 x Pushbutton

LEDs Computers 4 (Red)

Power Mode Bus Powered

Environment Operating Temp. 5°~40°C

Storage Temp. -20°~60°C

Humidity 0~80% RH, Non-condensing

Physical Properties Housing Metal

Weight 0.12 kg

Dimensions (L x W x H) 9.20 x 7.80 x 2.60 cm

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

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