USB | Peripheral Switch | US-421

4 Port USB 2.0 Peripheral Switch



In response to the advent of USB 2.0 and the greater speed of connection for our many peripherals, ATEN has developed the US-221 (2 port) and the US-421 (4 port) USB 2.0 Peripheral Switches. These two peripheral sharing devices enable 2 and 4 PCs to share a single USB peripheral on a one-at-a-time basis using a simple hotkey, the front panel pushbutton, or Windows AP control software to transfer peripheral control among actively connected PCs. This is a perfect tool for today's SOHO environment.









Features

- USB 2.0 compatible
- Bus powered - no external power supply necessary
- Up to four computers can share a single USB 2.0 device
- Supports transfer rates of 1.5/12/480 Mbps
- Plug & Play
- Hot pluggable - USB devices can be plugged and removed without having to reset the system
- LED status indicators
- Hotkey (Windows OS only) or manual switching for easy computer selection
- Overcurrent protection
- Simple to install - No driver needed

Specification

Function		Specification
Console Connection		4
PC Selection		Hotkey, panels, AP(Windows only)
Connectors	Computer Side	4 x USB Type B
	PC Side	1 x USB Type A
LEDs	Devices	1 x Orange
	Select	4 x Green
Enclosure		Plastic
Power Supply		Bus Powered