

Model: **US-221**
2 Port USB 2.0 Peripheral Switch



Model: **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

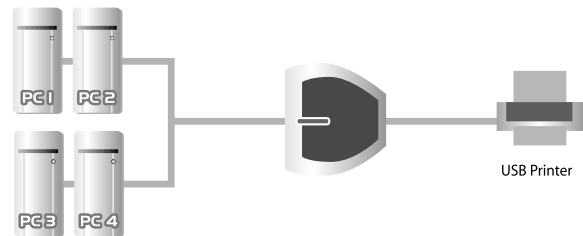
- USB 2.0 compatible
- Enables 2/4 computers to share a single USB peripheral device
- Hotkey, front panel pushbutton and Windows AP for simple port selection
- Supports transfer rates of 1.5, 12 and 480 Mbps
- Hot pluggable - USB devices can be attached and removed without resetting the system
- LED indicators display port focus
- Overcurrent protection
- Beep indicates PC change and busy status
- Bus powered
- Plug and play

Specifications

Function	US-221	US-421	
Console Connection	2	4	
PC Selection	Hotkey, Push Buttons, AP*		
Connectors	Computer Side	2 x USB Type B	4 x USB Type B
	Device Side	1 x USB Type A	1 x USB Type A
LEDs	Devices	1 (Orange)	1 (Orange)
	Select	2 (Green)	4 (Green)
Enclosure	Plastic		
Power Supply	Bus Powered		
Environment	Operation Temperature	5°~40°C	
	Storage Temperature	-20°~60°C	
	Humidity	0~80% RH, NC	
Physical Properties	Weight	55 g	97 g
	Dimensions (L x W x H)	7.19 x 6.59 x 2.5 cm	10.2 x 7.55 x 2.3 cm

* Hotkeys and the AP program only operate on the windows OS, Mac users must use the push button to switch ports.

Diagram



Accessories



1.8m USB2.0 Cable x 1

