

SW-USB21

ABtUS 2x1 USB 3.2 Gen 2 10Gbps Switcher



The ABtUS 10G hub, which is designed to switch between the host and connect KVM devices to the host. The hub can be controlled by button in front panel, RS232 and GPIO.

Features

- 2x1 USB 3.2 switcher, 10G;
- Supports auto switching;
- Sufficient power(2A) for latest camera;
- Support button, RS232 and GPIO control.

Technical specification

Host	2 x USB-B
Bandwidth	Up to 10Gbps
Device	3 x USB-A 1 x USB-C
Current:	Three USB-A and one USB-C share 2A total current
Control Ports:	1 x Button, 1 x White non-luminous button 1 x RS232, 1 x 3-pin terminal block 1 x GPIO, 1 x 1-pin terminal block
Power Supply:	DC 12V 2A, 1 x Locking block
USB Version:	USB3.2 gen2
Maximum Power Consumption:	10.65W
Operation Temperature:	-5~ +55°C
Storage Temperature:	-25 ~ +70°C
Relative Humidity :	10% ~ 90%
Dimension(W*D*H):	112mm x 90mm x 21.7mm
Weight:	245g

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Diagram

