



USB3.0 AOC HUB

Description:

BY-USB-413 can be used with USB3.0 AOC (active fiber cable) or USB3.0 fiber extender, can split 1 USB3.0 interface to 4 downstream USB3.0 interface, the 4 downlink USB3.0 interface compatible with USB1.1 / USB2.0 / USB3.0.

Application:

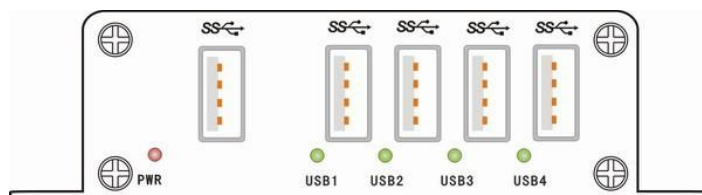
- Industrial video transmission
- Machine vision system
- HD video surveillance system
- High - speed data acquisition system
- Remote storage
- Digital signage and TV wall
- Industrial printer system

Features:

- Be used with USB3.0 AOC (active fiber cable) or USB3.0 fiber extender,
- Driver needed, compatible with all operation systems.
- Support USB3.0 SuperSpeed up to 5Gbps, USB 3.0 Type A Receptacle
- 4 downlink USB3.0 interface compatible with USB1.1 / USB2.0 / USB3.0.

SPECIFICATION

Physical	Size (L× W ×H)	104mm x104mm x28mm
	Case	Aluminum
	Color	Black
	N.W.	0.35Kg
Power	Voltage	5V DC
	power consumption	<5W
Environment	Working temperature	0°C-50°C
	Storage temperature	-40-85°C
	Humidity	0-95% (non-condensing)

Panel:

Equipment powered sequence :

- 1, Install the driver,
- 2, Powered with DC 5V adapter
- 3, Upstream USB3.0 port connect to USB3.0 AOC (active fiber cable) or USB3.0 fiber extender
- 4, The USB1.1 / USB2.0 / USB3.0 device input the downstream USB3.0 port

Connection diagram:

