



USB3.0 HUB, 4-PORT • 7-PORT



85155



85156

Manual

85155 • 85156

Model NO.: 85155

Description: USB 3.0 HUB

Output: 4 ports

Package Contents

- 4 ports USB 3.0 HUB
- One User Manual
- One extra 80cm USB 3.0 cable
- One 5V2A adapter

Features

- The high cost Performance USB 3.0 HUB.
- Convenient to use - can support 4 ports working at the same time
- Exquisite and fashion, suitable for your high-end market.
- Backwards compatible with USB1.1/2.0/3.0

Specification

- Interface: USB3.0×4, Max 5Gb/s
- Compatibility system: WIN98/ME/2000/XP/WIN8 32bit/64bit/VISTA/MAC 10.0 above (for WIN98/2000 MAC9.2.2 below drive is needed)
- Power: USB and DC power supply
- Working Temperature: 0°C~ 50°C
- Storage Temperature: -20°C ~ 60°C

Installation

WIN98/ME/2000/XP/WIN8/8.1/10 32bit/64bit/VISTA/MAC 10.0 above (for WIN98/2000, MAC9.2.2 below drive is needed)

- Turn your computer on and wait until the system has finished booting
- Connect your computer to USB hub using the enclosed USB cable.
- Connect the USB plug to your computer
- Connect the USB plugs on the peripheral devices (Printer, scanner...etc.) to the USB hub.

Model NO.: 85156

Description: USB 3.0 HUB

Output: 7 ports

Package Contents

- 7 ports USB 3.0 HUB
- One User Manual
- One extra 80cm USB 3.0 cable
- One 5V3.5A adapter

Features

- The high cost Performance USB 3.0 HUB.
- Convenient to use - can support 7 ports working at the same time
- Exquisite and fashion, suitable for your high-end market.
- Backwards compatible with USB1.1/2.0/3.0

Specification

- Interface: USB3.0×7, Max 5Gb/s
- Compatibility system: WIN98/ME/2000/XP/WIN8 32bit/64bit/VISTA/MAC 10.0 above (for WIN98/2000, MAC9.2.2 below drive is needed)
- Power: USB and DC power supply
- Working Temperature: 0°C ~ 50°C
- Storage Temperature: -20°C ~ 60°C

Installation

WIN98/ME/2000/XP/WIN8/8.1/10 32bit/64bit/VISTA/MAC 10.0 above (for WIN98/2000, MAC9.2.2 below drive is needed)

- Turn your computer on and wait until the system has finished booting
- Connect your computer to USB hub using the enclosed USB cable.
- Connect the USB plug to your computer
- Connect the USB plugs on the peripheral devices (Printer, scanner...etc.) to the USB hub.