



USB-C 6-PORT HUB WITH M.2 SSD SLOT



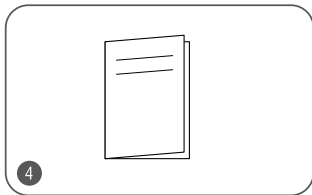
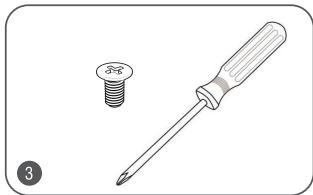
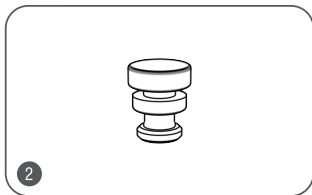
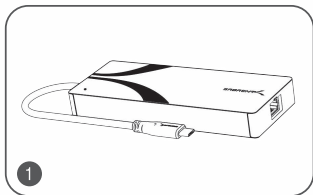
HB-6PNV / USER MANUAL

FEATURES

- Lightweight and travel-friendly design: a compact, multiport USB Type-C hub
- High-quality aluminum body optimized heat dissipation and ruggedness, with an LED for power status
- Integrated 6" USB Type-C cable for upstream connection to computers and other compliant devices at up to 10Gbps
- Supports one M.2 SATA or NVMe SSD at up to 5Gbps (USB 3.2 Gen 1x1) transfer speeds
- 3x USB Type-A ports, 1x 2.0 and 2x 3.0, the latter with transfer speeds of up to 5Gbps (USB 3.2 Gen 1x1) and 5V/900mA charging for accessories
- 1x HDMI 2.0 port for an extended or mirrored external display at up to 4K/60Hz, for devices with DP Alternate Mode (DP Alt Mode) support
- 1x RJ45 1GbE Ethernet port for network and Internet connectivity at up to 1000Mbps
- Bus-powered, but also supports USB-C PD3.0 bypass charging for laptops and other devices at up to 90W

SYSTEM REQUIREMENTS

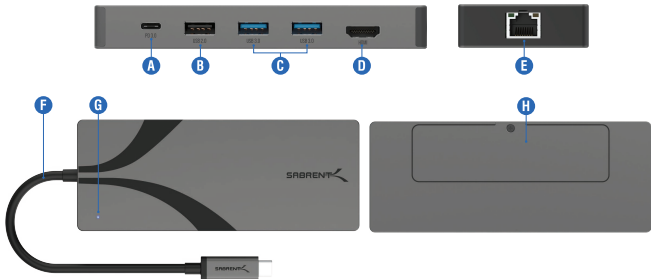
- Windows
- macOS
- Linux



PACKAGE CONTENT

1. USB-C 6-Port Hub with M.2 SSD Slot
2. M.2 SSD rubber fastener
3. SSD heatsink screw and screwdriver
4. User manual

PRODUCT OVERVIEW



A-USB-C Power Delivery (PD3.0)

Pass-through laptop and device charging up to 90W

B-USB 2.0 Type-A Port

Connect external storage, mice, keyboards, and more

C-USB 3.1 Type-A Ports

Connect external storage, mice, keyboards, and more
Transfer speeds of up to 10Gbps with 5V/900mA charging

D-HDMI 2.0 port

Output video to an external display at up to 4K/60Hz

E-Gigabit Ethernet (GbE) RJ45 port

Supports 10/100/1000Mbps Ethernet

F-6" USB Type-C integrated cable

Connect the hub to a laptop, desktop, or other compliant device

G-LED power indicator

A blue glow lets you know you have power

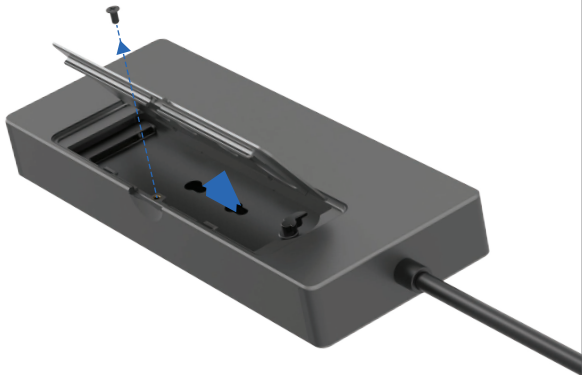
H-M key M.2 SSD slot

Connect an M.2 NVMe or SATA SSD

Works with 2242/2260/2280 form factor SSDs

M.2 SSD INSTALLATION

1



Remove the aluminum heatsink covering the M.2 SSD slot.

- Unscrew the retaining screw, turning it counterclockwise, and then remove the aluminum heatsink following the direction indicated by the arrows.

2



Insert the M.2 SSDs into the M key connector.

- Carefully insert the M.2 SSD into the M key connector at the angle indicated above (~15 degrees).

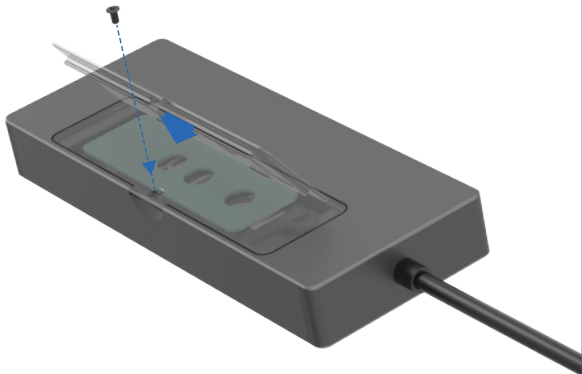
3



Secure the SSD in place with the preinstalled plastic fastener or optional rubber standoff.

- Gently press the M.2 SSD down until it is horizontal (pay attention to ensure that the M.2 connector remains secured).
- Rotate the plastic fastener 90 degrees to secure the M.2 SSD in place. Or, insert the rubber fastener to secure smaller form factor M.2 SSDs.

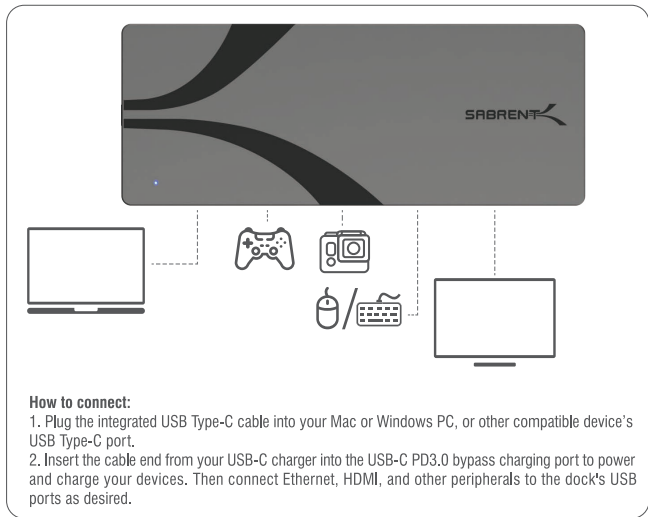
3



Reinstall the aluminum heatsink to assist with M.2 SSD cooling.

- Remove the protective film on the silicon thermal pad before installation.
- Insert the heatsink into the fixed guide slot at a 45-degree angle and then gently press down the heatsink until it is flat, ensuring that it is properly attached using the retention clip.
- Secure the heatsink in place with the retaining screw, turning it clockwise.

CONNECTION AND OPERATION



How to connect:

1. Plug the integrated USB Type-C cable into your Mac or Windows PC, or other compatible device's USB Type-C port.
2. Insert the cable end from your USB-C charger into the USB-C PD3.0 bypass charging port to power and charge your devices. Then connect Ethernet, HDMI, and other peripherals to the dock's USB ports as desired.



FOR HELP, COMMENTS, QUESTIONS OR CONCERNS
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