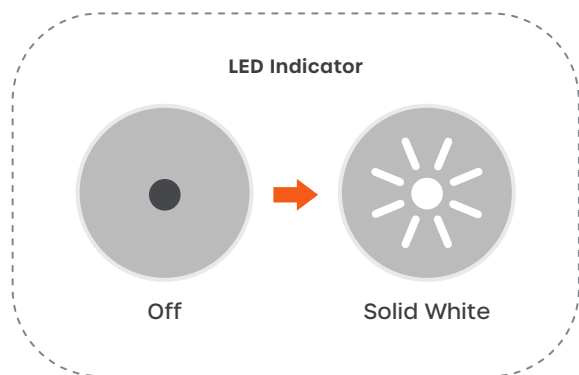


USB-C Snap Hub

SKU: ST-HUSNY / ST-HUSNP / ST-HUSNB / ST-HUSNS

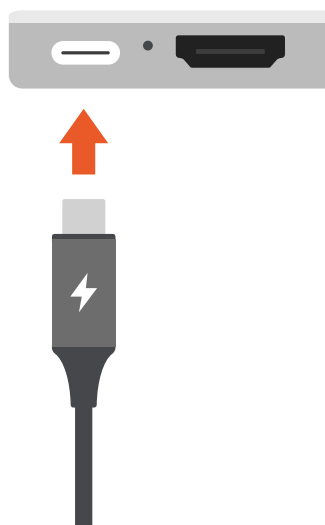
1



Connect the Snap Hub to Your Laptop

- Align the dual USB-C connectors with two adjacent USB-C ports on your laptop.
- Press the hub firmly into place until it snaps securely onto the laptop.
- The white LED indicator will turn on, confirming the hub is connected and powered.

2

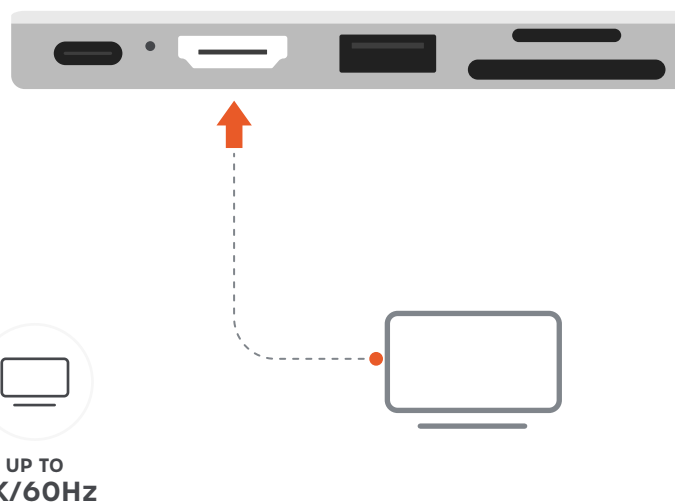


UP TO
45W

Charge Your Laptop via USB-C PD (Up to 45W)

- Connect a USB-C charging cable to the USB-C PD port to charge your laptop while using the hub.
- Supports up to 45W input.
- The USB-C PD port does not support data transfers or video output.
- Not compatible with CD/DVD drives or the Apple USB SuperDrive.

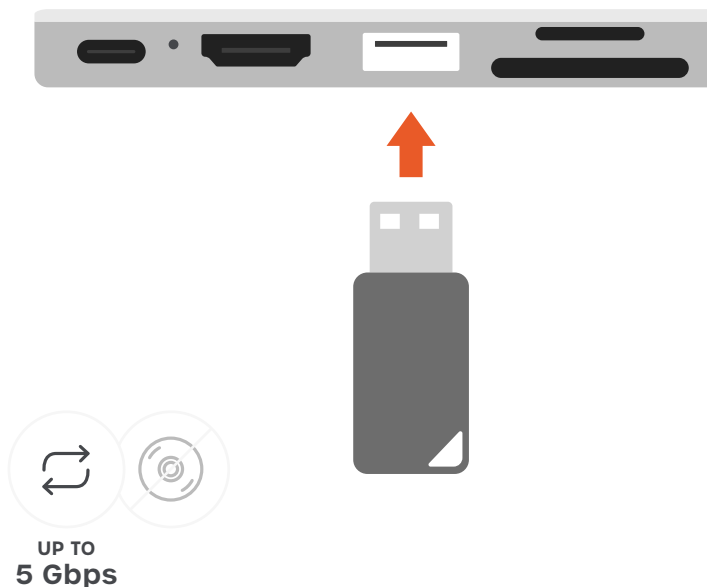
3



Connect an External Display via HDMI (Up to 4K/60Hz)

- Connect an HDMI cable from the hub's HDMI port to a 4K HDMI-equipped display.
- Supports video output up to 4K at 60Hz.
- Only supports direct HDMI connections.

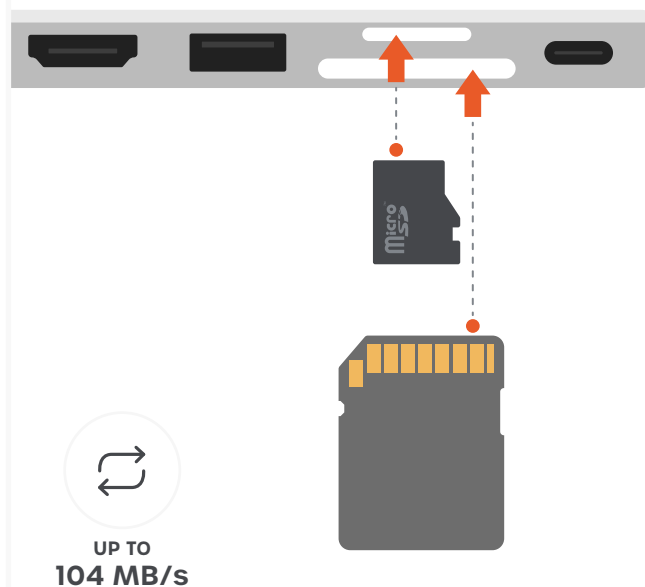
4



Connect USB-A Device (Up to 5Gbps)

- Connect a USB-A peripheral to the USB-A data port for data transfer at up to 5Gbps.
- Not compatible with Apple USB SuperDrive, CD readers, or DVD drives.

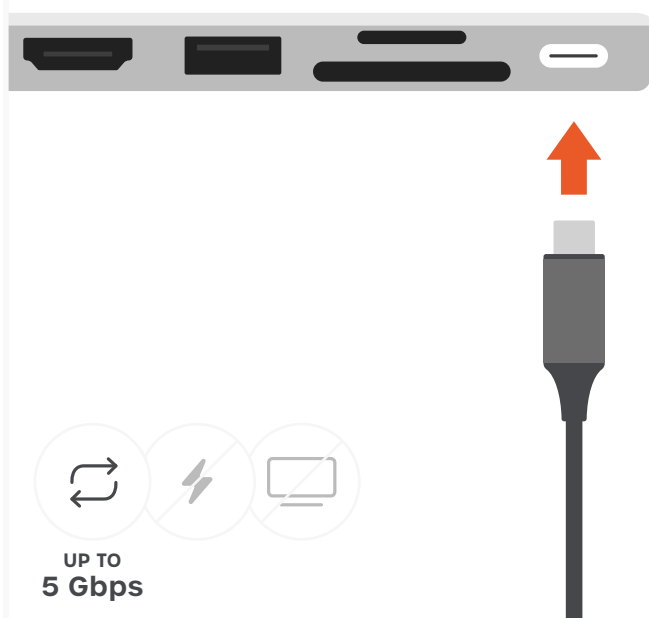
5



Insert microSD or SD Cards

- microSD card: Insert with pins facing down, label facing up.
- SD card: Insert with pins facing up, label facing down.
- Both slots support UHS-I speeds up to 104MB/s.

6



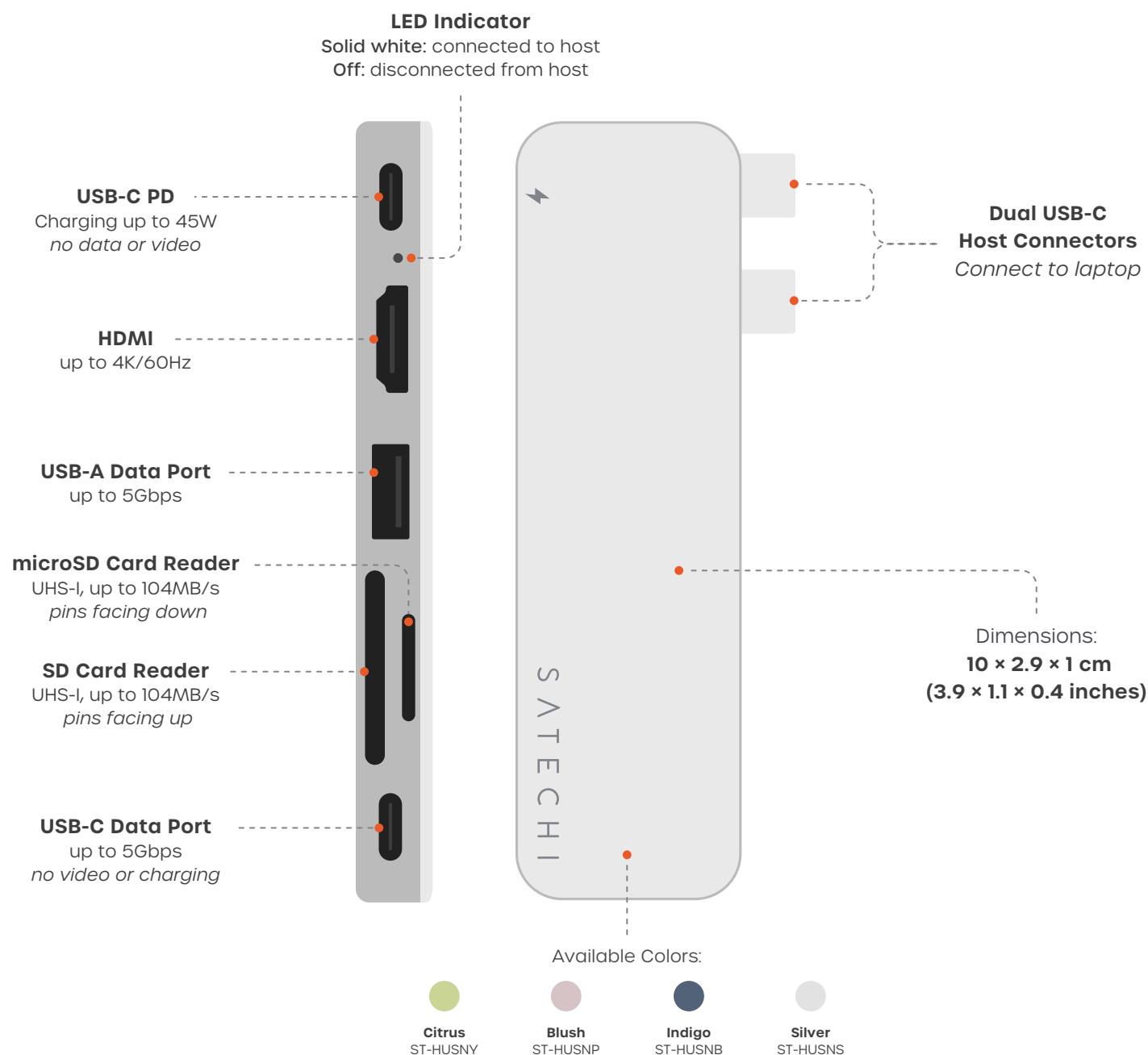
Connect USB-C Device (Up to 5Gbps)

- Connect a USB-C device to the USB-C data port for high-speed data transfers at up to 5Gbps.
- This port does not support video output or charging.

Important Notes

- USB-C ports (PD and data) do not support video output.
- Not compatible with Apple USB SuperDrive, CD readers, or DVD drives.
- Insert microSD cards with the pins facing down and SD cards with the pins facing up. Incorrect card insertion may damage the card slot.
- Requires two adjacent USB-C ports on the same side of the host device.
- Keep away from water, liquids, and moisture.

Specifications



Certifications & Safety

FCC Class B



CE Certified



CAN ICES(B)/NMB(B)



WEEE

