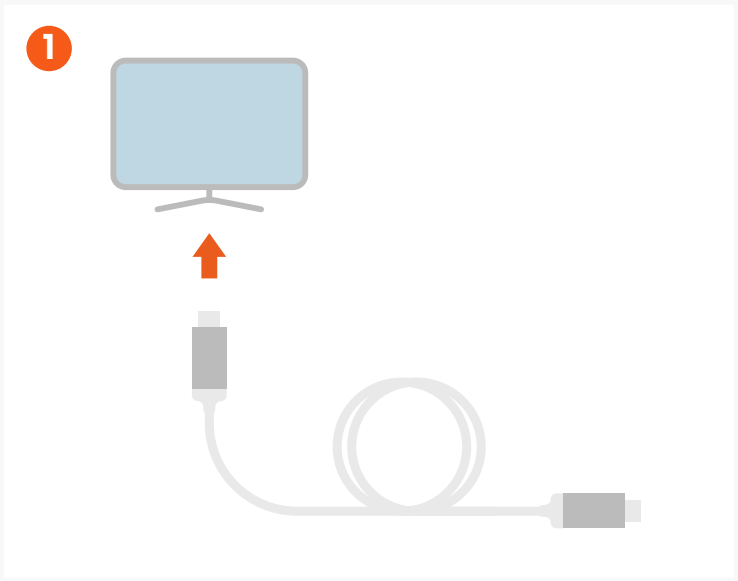
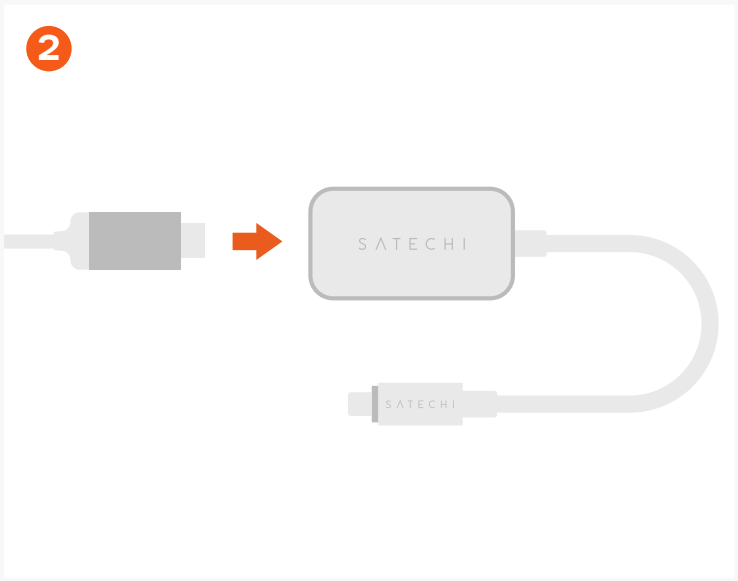
Core USB-C to 4K HDMI Adapter

SKU: ST-AC4KHY / ST-AC4KHP / ST-AC4KHB / ST-AC4KHS



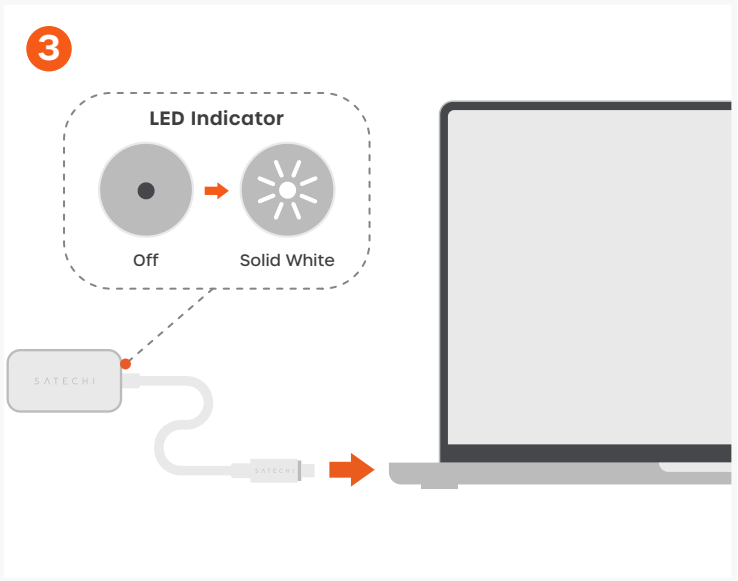
Connect an HDMI Cable to Your External Display

- Plug one end of a standard HDMI cable (not included) into the HDMI input port on your external monitor, TV, or projector.
- An HDMI 2.0 cable is recommended for optimal 4K/60Hz performance. HDMI 1.4 and above are backwards compatible.



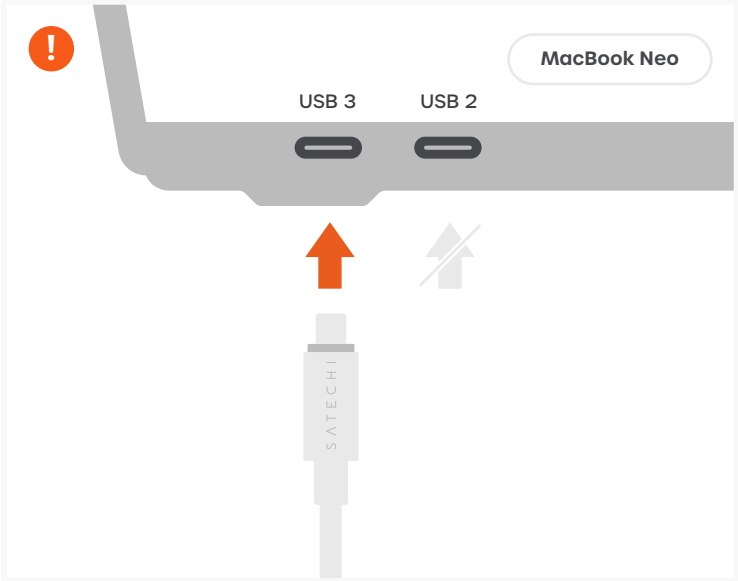
Connect the HDMI Cable to the Adapter

- Connect the other end of the HDMI cable to the HDMI port on the adapter.
- Use only a standard HDMI-to-HDMI cable. Uni-directional video cables (such as USB-C to HDMI or USB-C to DisplayPort cables) are not supported and will not carry a signal.



Plug the Adapter into Your USB-C Host Device

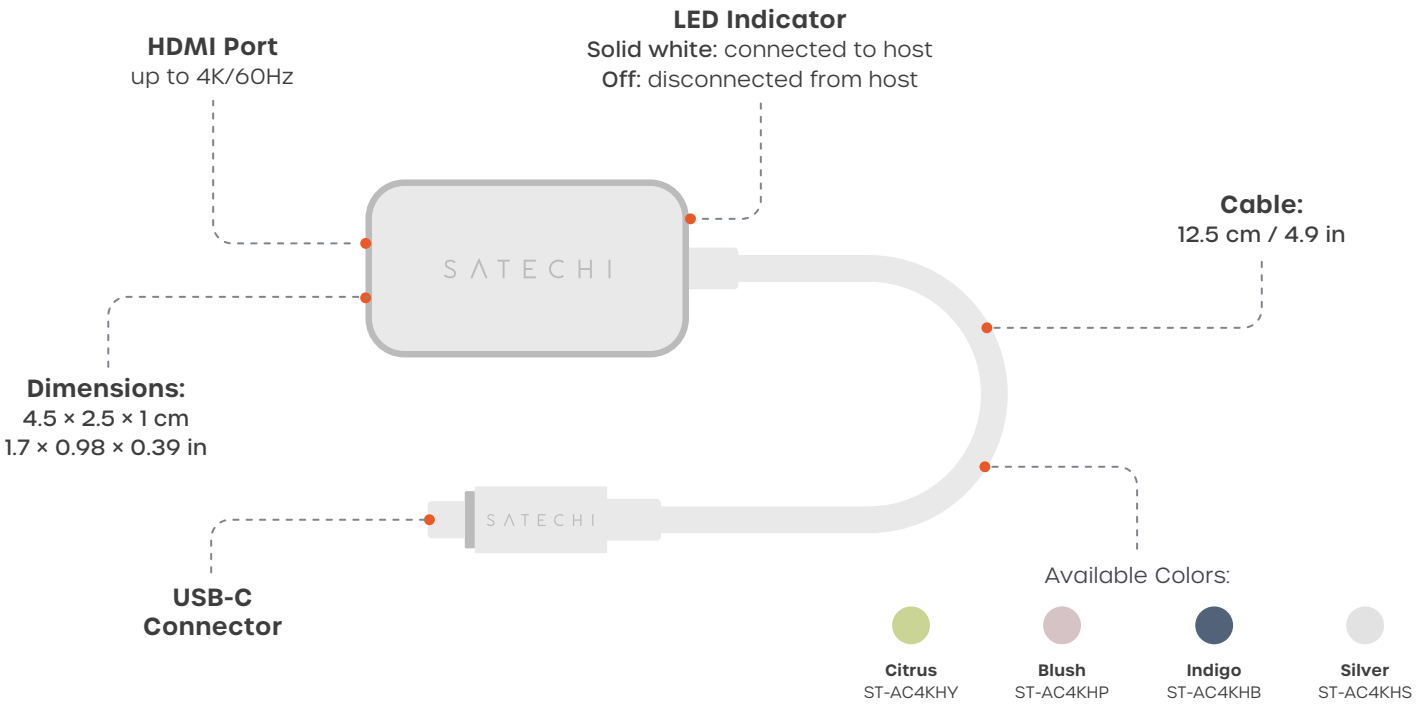
- Insert the USB-C connector into a compatible USB-C or Thunderbolt port on your laptop or device.
- Compatible host interfaces: Thunderbolt 3, Thunderbolt 4, USB4, and USB-C 3.2 Gen2.
- The white LED indicator will illuminate when the adapter is connected and receiving power.
- Your display should automatically mirror or extend depending on your OS settings.



If Using with MacBook Neo, Connect to the Correct Port

- MacBook Neo has two USB-C ports that look identical but function differently. Only the port closer to the hinge (USB 3) supports video output; the port closer to the trackpad (USB 2) does not.
- Insert the USB-C connector into the USB 3 port. The adapter will not function if connected to the USB 2 port.

Specifications



Important Notes

- Maximum supported resolution is 4K (3840 × 2160) at 60Hz. Actual resolution and refresh rate depend on the capabilities of your host device and connected display.
- Your host device must support DisplayPort Alt Mode (DP Alt Mode) over USB-C for this adapter to function.
- A standard HDMI-to-HDMI cable is required to connect the adapter to your display. Uni-directional video cables (USB-C to HDMI, USB-C to DisplayPort) are not supported.
- When connecting to a MacBook Neo, plug the adapter into the USB-C (USB 3) port. The adapter will not function if connected to the other USB-C (USB 2) port.
- If no video output: confirm your monitor's input source is set to the correct HDMI channel; verify your HDMI cable is in good working condition and try a different cable if available.

Certifications & Safety

FCC Class B

CE Certified

CAN ICES(B)/NMB(B)

WEEE