About 8K Display Support (Windows Only)

When connecting an 8K display to the Sonnet adapter, the use of a Certified Ultra High Speed HDMI (HDMI 2.1) cable is required to support 8K resolution. Using a "High Speed" (HDMI 2.0) HDMI cable with 8K displays limits resolution support to 4K.

Connecting Displays

- **1**. Plug the Sonnet adapter's Thunderbolt connector into a Thunderbolt or USB4 port on your computer.
- **2.** Connect an HDMI cable (not included) between each port on the Sonnet adapter and a port on each display.
- **3.** Power on your displays and computer; the displays will be recognized immediately. Make any display settings changes as necessary.

Need More Information?

Please visit https://www.sonnettech.com/support/kb/kb.php and click the Downloads, Manuals & Knowledge Base link. Navigate to and click the Thunderbolt Dual HDMI 2.1 Adapter link for important information, useful tips, and answers to frequently asked questions.

Quick Start Guide

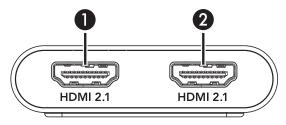
for Sonnet Thunderbolt[™] Dual HDMI[®] 2.1 Adapter





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Thunderbolt to Dual HDMI Adapter Description

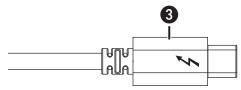


1 - HDMI Port 1

Connect an HDMI cable (not included) between this port and a port on your monitor.

2 - HDMI Port 2

Connect an HDMI cable (not included) between this port and a port on your monitor.



3 - Thunderbolt (USB Type-C) Connector

Plug this into one of your computer's Thunderbolt ports (usually indicated by a / logo), or at the end of a Thunderbolt device chain. You may also plug this connector into a AMD-based Windows computer's USB4 port.

Using the Adapter With a Mac[®] Computer

- The drivers required to support Thunderbolt Dual HDMI Adapter are installed as part of macOS[®]; there are no preparation steps.
- M series Pro/Max/Ultra Mac models and Intel® Macs with Thunderbolt 3 ports support two external displays via the Sonnet adapter.
- Basic M series Mac models support only one external display. Exceptions to this are M3 MacBook Air[®] computers and the 14-inch M3 MacBook Pro[®], which support two external displays in closed clamshell mode.
- macOS supports HDMI displays only up to 4K@60Hz in Thunderbolt adapters and docks. Apple may add support for higher resolutions at a later date. Check the Sonnet website for current information.

Using the Adapter With a Windows[®] PC

The drivers required to support Thunderbolt Dual HDMI Adapter are installed as part of Windows 10 and 11.

The first time you connect the Sonnet adapter, an *Approve New Thunderbolt*[™] *Devices* window appears. From the drop-down menu select Always Connect, and then click OK.