

Sonnet Thunderbolt 5 Cable

ProdCode: SONTCBTB508M

Thunderbolt 5 Cable - 0.8m (2.6ft)



[\[Download Images\]](#) (.zip file)

Features

- Thunderbolt 5 Cable
- Supports up to 80 Gbps bi-directional data transfer
- 120 Gbps video bandwidth
- Rated at 240W
- Blazing-Fast Performance
- Universal Compatibility
- Stunning Display Support
- Powerful Charging
- ThunderLok-A Connector Lock Compatible

Blazing-Fast Performance

Experience Thunderbolt 5 speeds with up to 80 Gbps bi-directional data transfer and 120 Gbps video bandwidth, doubling Thunderbolt 4's capacity. Transfer large files like 4K videos and 3D models instantly for maximum productivity.

Universal Compatibility

Also works seamlessly with Thunderbolt 4, Thunderbolt 3, USB4, and USB-C devices, including laptops, docking stations, and high-resolution displays – perfect for flexible workspaces.

Stunning Display Support

Supports connecting one 4K @540Hz, two 8K @60Hz, or three 4K @144Hz displays for crystal-clear visuals, ideal for graphic design, video editing, and content creation.

Powerful Charging

Deliver up to 240W of power (PD 3.1) to charge high-performance laptops, tablets, and more, reducing cable clutter while ensuring fast, efficient charging.

Reliable and Certified

Intel-certified for stability and durability, ensuring consistent, high-quality performance every time.

ThunderLok-A Connector Lock Compatible

Use with Sonnet Thunderbolt peripherals that support ThunderLok-A.

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.