



**StarTech.com
2.6ft (80cm)
Right Angle
Thunderbolt 5
Cable,
80Gbps/Up to
120Gbps, 240W
PD, 8K 60Hz,
Certified
Thunderbolt
Cable,
Compatible
w/Thunderbolt
4/USB4/USB-C**

Model: TBLT5MM80CM240WRA

Manufacturer: STARTECH

EAN: 065030917490

Product Code: 1659357

R1,687

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Facilitate ultra high-performance connectivity between Thunderbolt 5-enabled devices

Experience reliable, ultra-high performance between Thunderbolt 5-enabled devices, supporting up to twice the bandwidth of Thunderbolt 4, 8K 60Hz video, and 240W charging over a single connection. This Thunderbolt 5 cable is ideal for high-performance laptops such as 16in MacBook Pro with M4 Pro/Max.

Enhanced Bandwidth with Boost Mode

Transfer high-speed data and drive dual UHD displays with 80 Gbps bidirectional bandwidth. When higher bandwidth is required, Thunderbolt 5 Boost Mode reallocates the data lanes, enabling 120 Gbps (transmit) and 40 Gbps (receive). This asymmetric configuration is ideal for display-intensive tasks, such as driving multiple 8K monitors or handling high-resolution video workflows while still supporting robust data transfer capabilities.

Seamless Compatibility

Connect this Intel Thunderbolt-certified cable for guaranteed Thunderbolt 5 performance and backward compatibility. Certified cables ensure seamless operation across multiple resolutions, refresh rates, and resource-intensive applications.

Durable Right-Angle Design

The Right Angle Thunderbolt 5 cable features a flexible TPE outer jacket that is tested to withstand 2,000 bending cycles. Position the right angle connector along the device to reduce cable clutter and avoid prolonged strain from bending. The durable Nickel-plated connectors are rated to operate beyond 10,000 insertions.

Supported Thunderbolt 5 Features

This Certified Thunderbolt 5 Cable supports full Thunderbolt 5 performance:

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- 80 Gbps bidirectional bandwidth, doubling the capacity of Thunderbolt 4
- 120 Gbps boost mode for display-intensive applications
- DisplayPort 2.1 Alt Mode: Up to 8K 60Hz/4K 240Hz video with DSC, HDR, and 10-bit color
- PCI Express 4.0 (64 Gbps) support for GPUs, NICs, and storage in PCIe chassis
- 240W Power Delivery EPR for charging for high-performance laptops
- Backward Compatibility with Thunderbolt 4/3, USB4 (40 Gbps), and USB 3.2 (10 Gbps)

This versatile Thunderbolt 5 cord is constructed with braided alloy shielding to minimize EMI for seamless and consistent data/video output and long-term reliable performance.

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