



StarTech.com
3ft (1m) USB-C
Cable, USB
10Gbps, 100W
(5A) Power
Delivery, 8K
60Hz / 4K 144Hz
DP Alt Mode,
USB-IF Certified
- Thunderbolt
Compatible

Model: USB31C5C1M

Manufacturer: STARTECH

EAN: 065030863933

Product Code: 1638417

R955

Power your USB Type-C devices

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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This USB-C™ cable with power delivery lets you power your USB Type-C™ devices from your USB-C laptop or charge your USB-C laptop from a USB-C wall charger. The USB 3.2 Gen 2 cable is also capable of high-speed data transfers up to 10Gbps. It's the all-in-one cable for both power and data.

Power your USB-C devices

With up to 5A (100W) of power output, you can use this USB Type-C cable to power your external drive from your USB-C laptop.

The cable also lets you power and charge a USB-C laptop, such as your Apple MacBook or Chromebook Pixel™ from a USB-C wall charger, car charger or power bank. Or, you can power your laptop from a USB-C docking station.

Fast-charge your mobile devices

The 5A of power delivery lets you charge your mobile devices faster than with a regular USB-C 3.0 cable. The cable is perfect for people on the move - decrease your charge times and make sure your mobile devices are ready, whenever you need them, while you're on the road.

Deliver full 4K video

The cable supports full 4K 60Hz video and DisplayPort 1.2 and is compatible with existing DisplayPort displays. It's ideal for connecting your docking station or laptop to a monitor with astonishing resolution, contrast, and color depth for amazing detail.

Provide superior connections with USB-IF certified cables

The cable has undergone rigorous compliance testing and is certified by USB-IF (USB Implementers Forum) to meet all USB 3.2 Gen 2 specifications. This includes all environmental, electrical and mechanical standards, which ensures a reliable and high-quality cable for all of your USB-C devices.

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