# 128357 USB 3.2 Gen 2 C to C Cable, M/M, 2.0m, 5A, PD 100W, 4K/60Hz, 10Gbps

## Product Images

## Compatible

**USB-C Input** — For Data transfrer with 10Gbps 5A power charging (Max.100W) Resolution: up to 4K@60 Hz

Laptop  Desktop  Wall charger  Car charger  USB-C

**USB-C Output**

Monitor  Smartphone  Tablet  Laptop  USB-C

## Short Description

1. USB 3.2 Gen 2
2. Male to Male
3. 10Gbps data transfer rate
4. with E-mark Chipset
5. Power Delivery support up to 20V/5A, Max. 100W
6. Support of USB Power Delivery (PD)
7. Resolution: up to 4K@60 Hz
8. Gold Plated Connectors for high signal quality
9. Jacket: PVC
10. Double shielding for error-free data transfer
11. Aluminum casing
12. Resolution up to below (depending on the system and the connected hardware)

    4k: 3840 x 2160 @ 60 Hz.
    2k: 2560 x 1440 @ 144 Hz.
    1080P: 1920 x 1200 @ 240 Hz.

## Description

The Equip USB 3.2 Gen 2 C to C Cable  you are able to experience up to 10 Gbps transfer speeds, up to 20X faster than USB 2.0 (480Mbps), 12x faster than FireWire 800, and 2X faster than USB 3.2 Gen 1 (5Gbps). It also provides Power Delivery for up to 5A (Max 100W). This allows you to quickly and safely charge your USB-C device as well as sync your photos, music and data to your existing USB-C enabled device. The use of high-elasticity material makes this USB cable easier to wiring and connect. Premium braided Cotton mesh gives it a soft feeling and gives strong, flexible and dampproof protection. Easy plug & unplug, firmly connected to provide stable signals for your needs.

## Additional Information

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|---|---|
| Approval and compliance | CE, RoHS |
| Conductor material | Copper |
| Jacket material | PVC |
| USB version | 3.2 Gen 2 (3.1 Gen 2) |
| Shielded | Yes |
| Product weight (kg) | 0.085 |
| Cable length | 2m |
| Color | Black |
| EAN | 4015867231012 |
| Model Number | 128357 |
| Package contents | 128357 |
| Cable Length | 2.0m |
| Connector 1 | USB-C, male |
| Connector 2 | USB-C, male |
| USB version | 3.2 Gen 2 (3.1 Gen 2) |
| Dimensions (W x D x H) | 2000 x 4.8 x 4.8 mm |