



USB-C is the latest USB connector. It has a smaller reversible plug which supports USB 3.1 signal.

This type also supports the Thunderbolt 3.0 signal, which now uses a USB-C cable (Note: Bandwidth only goes up to 10 Gbps, as with most USB-C cables).

**1m (3.2ft)** END OF LIFE

TC 1MUSBC EU SAP: 4322264 US SAP: 12939452

**1.5m (4.9ft)** END OF LIFE AUGUST 2021

TC 1.5MUSBC EU SAP: 4322265 US SAP: 12939453

**4m (13.1ft)**

TC 4MUSBC EU SAP: 4880388 US SAP: 13445504

### WCD Compatible

Tested and approved for use with Avocor products.

## SPECIFICATIONS

### TC 1MUSBC White USB-C Cable 1m (3.2ft)

#### SHEATH: PVC, OUTER DIAMETER

4.5mm (0.18")

#### CONDUCTOR THICKNESS

22+30AWG

#### BANDWIDTH

5Gbit/s

#### CHARGING CURRENT

3 A

#### COMPLIANCE

RoHS, CE, FCC

#### PACKAGED WEIGHT

0.04 kg (0.09 lb)

#### PRODUCT WEIGHT

0.033 kg (0.07 lb)

#### PACKAGED DIMENSIONS

150 x 150 x 30 mm (5.91" x 5.91" x 1.18")

#### POWER

60 watts

#### USB 3.1 CABLE

#### NICKEL-PLATED CONNECTORS

**SUPPORTS ALT MODE WHERE CABLE USED FOR DISPLAYPORT OR HDMI SIGNAL INSTEAD OF USB**

## TC 1.5MUSBC White USB-C Cable 1.5m (4.9ft)

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**SHEATH: PVC, OUTER DIAMETER**

4.5mm (0.18")

**CONDUCTOR THICKNESS**

22+30AWG

**BANDWIDTH**

5Gbit/s

**CHARGING CURRENT**

3 A

**COMPLIANCE**

RoHS, CE, FCC

**PACKAGED WEIGHT**

0.06 kg (0.13 lb)

**PRODUCT WEIGHT**

0.052 kg (0.11 lb)

**PACKAGED DIMENSIONS**

150 x 150 x 30 mm (5.91" x 5.91" x 1.18")

**POWER**

60 watts

**USB 3.1 CABLE****NICKEL-PLATED CONNECTORS**

**SUPPORTS ALT MODE WHERE CABLE USED FOR DISPLAYPORT OR HDMI SIGNAL INSTEAD OF USB**

## TC 4MUSBC White USB-C Cable 4m (13.1ft)

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**SHEATH: PVC, OUTER DIAMETER**

4.5mm (0.18")

**CONDUCTOR THICKNESS**

22+30AWG

**BANDWIDTH**

10 Gbps

**CHARGING CURRENT**

3 A

**POWER**

60 watts

**COMPLIANCE**

RoHS, CE, FCC

**PACKAGED WEIGHT**

0.1 kg (0.22 lb)

**PRODUCT WEIGHT**

0.052 kg (0.11 lb)

**PACKAGED DIMENSIONS**

270 mm x 220 mm x 20 mm (10.6" x 8.7" x 0.8")

**USB 3.1 CABLE****NICKEL-PLATED CONNECTORS**

**SUPPORTS ALT MODE WHERE CABLE USED FOR DISPLAYPORT OR HDMI SIGNAL INSTEAD OF USB**