

USB Type-C, Y charging cable to 2x USB Type-C max. 100W, 1.83m/6ft M/M



Product Name:

USB Type-C, Y charging cable to 2x USB Type-C max. 100W, 1.83m/6ft M/M

Product Series: Cables

Product Code: CAC-1527

EAN code: 8719214472009

UPC code: 841615102235

Description:

This USB Type-C cable is a powerful cable which enables you to fast charge two Type-C devices simultaneously. When one device is connected, the power delivery will be max 100W with PPS support. When two devices are connected, max 98W in total with NO PPS support ! The CAC-1527 has a build-in Protocol + Power Management chipset for supporting the various protocols. Because of the PPS protocol your batteries will be charged in such a manner that it will increase the life span of your battery. PPS is ONLY supported when 1 device is connected !

Features:

- Power Delivery up to 100W max.
- Increased battery life span when using PPS
- Input support :
 - PD2.0/3.0(Power Delivery)
 - QC2.0/3.0(Quick Charge)
 - PPS(Programmable Power Supply)
- Output support:
 - PD2.0/3.0(Power Delivery)
 - QC2.0/3.0(Quick Charge)
 - AFC(Adaptive Fast Charging)
 - PPS(Programmable Power Supply) PPS is ONLY supported when 1 device is connected !

Applications:

- charge two USB Type-C devices simultaneously up to 98W max.



OS Support:

- All that support PD2.0/3.0 and PPS

In the box:

- CAC-1527 USB Type-C, Y charging cable to 2x USB Type-C max. 100W, 1.83m/6ft M/M

Available Interfaces

Input:

- USB Type-C male, marked Source

Output:

- 1x USB Type-C male, marked 18W Max.
- 1x USB Type-C male, marked 80W Max.

Other info:

- Box size: 10 x 10 x 3.5 cm / 3.94 x 3.94 x 1.38"
- Device size: 6.25 cm / 0.21 inch
- Total Cable length approx.: 1.83 m / 6 ft
- USB Type-C Connector dimensions: 2.06 cm / 0.81 inch
- Device Weight: 79 gr / 2.78 oz
- Box Weight: 22 gr / 0.78 oz
- Total Weight: 101 gr / 3.56 oz
- Meets ROHS, FCC, and CE EMI requirements

Please use one of our Extension/Adapter cables to connect to your devices: In case you need assistance to choose the correct cable, please visit our website www.club-3d.com or feel free to mail us at support@club-3d.com and it will be our pleasure to assist you.

Input:



Output:

