

USB Type-C Data Cable

This USB Type-C cable is constructed with durable polypropylene yarn braided material and TPE. It is available in multiple colors and lengths, supports up to 3.0A current, and has passed a 10,000+ swing test.



Product Overview

High-Performance Data and Charging

This USB Type-C data cable is engineered for reliable, high-speed charging and efficient data transfer. Designed with durability in mind, it incorporates aramid fiber for increased strength and features a robust polypropylene yarn braided exterior. It is an ideal solution for professional environments requiring consistent power delivery and dependable data connectivity.

Technical Specifications

Max Charging Current

3 A

Rated Current

Data Transfer Standard

USB 2.0

Durability and Build

Swing Test Results

10000 cycles

Materials Used

Aramid Fiber, Polypropylene Yarn, TPE

Options and Availability

Available Lengths

- 0.8M
- 1M
- 1.2M

Colors

Red • Black • Blue • White