



Reliable and Durable

Durable Zinc alloy shell and tensile cotton braided jacket

3000+

Bending Test



**Corrosion
Protection**

Zinc Alloy Shell



Durable

Cotton Braided
Jacket

See High-Speed Charging at a Glance

Intelligent display confirms charging speed and power in numbers. Check charging speed and connectivity at a glance with the built-in status display.



Smart LED Cable:
Check charging speed
at a glance



Ordinary Cable:
Unknowable
charging speed

Data Transfer and Power Charging 2 in 1

Features USB 2.0 interface and data transfer up to 480Mbps



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E-Marker Chip

Built-in E-Marker chip is used to communicate with connected devices to ensure safe data and power delivery to and from the source. It slows as the battery nears full charge, and designed to be left connected long-term without overcharging.



Stay Charged

The cable can supply up to 100W of power delivery for USB-C devices when paired with a 20V/5A USB-C power adapter.



5A High Current

The cable output up to 5A (Max) high current, and it is compatible with phone, tablet, and power bank, etc.



48min

To fully charge Xiaomi 11

Note: All data are from Vention Lab. Actual results may differ from the data due to the change of objective circumstance.

Product Parameters

Brand	Vention
Name	Smart LED USB 2.0 Type C Cable
Model	TAY
Color	Black
Interface	USB 2.0 Type-C Male to Male
Electroplating Process	Nickel-Plated
Transmission Speed	480Mbps
Conductor	Tinned Copper
Shell	Zinc Alloy
Chip	E-Marker Chip
Shielding	Aluminum Foil
Jacket	TPE+Cotton Braided
AWG	20AWG+28AWG
OD	4.2mm
Length	1.2/2 m
Output Current	5A Max
Rated Power	100W Max
Warranty	1 Year
Packing	Color Box
Accessory	2 Wire Wraps



Note: All data are from Vention Lab.
Sizes above are manually measured. There might be slight tolerance.









Contents



Note: Packing difference exists for different meters or batches.
The photo is for reference only.