MFi Certified
USB C to Lightning Cable

Designed for iPhone 8-14 series

30W PD Fast Charging	MFi Certified	C94 Lightning Connector	Built to Last

What is MFi Certification

Apple MFi (Made For iPhone/iPad/iPod) certification means that you can be sure that the accessory you buy for your Apple device is verified by Apple to be safe and compatible.

Made for
 iPhone | iPad | iPod

Made for iPhone/iPad/iPod
Note: The iOS device may be damaged if users use non-MFi certified accessories.

Why choose MFi certification

iOS
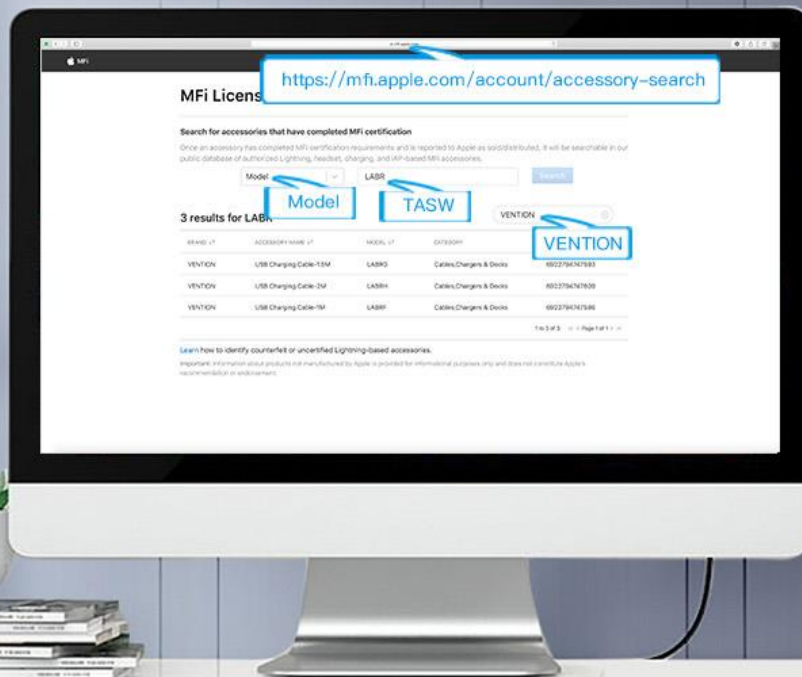Certified Compatibility

High-Speed Charging

Safe & Reliable

Stable Current

Search the Certification

You can search the UPC/EAN barcode at the official website of Apple.

1 m: 6922794764477 / 2 m: 6922794764491
https://mfi.apple.com/account/accessory-search

Up to 30W PD Quick Charging

Use this 30W PD USB-C to Lightning cable with Vention USB-C Power Delivery charger to charge your iOS devices. It backwards compatible with 27W PD/20W PD.

Charge iPhone 14 in 30 minutes

60%
Vention MFi Certified Cable

20%
Non-MFi Cable

Note: All data are from Vention Lab.

3A High Current

Delivers 3A (Max) high current while connected to a USB-C Power Delivery charger.

Worry-Free Smart Charging

It slows as the battery nears full charge and designed to be left connected long-term without overcharging.

MFi

Vention MFi Certified Cable

Over-voltage protection
Over-current protection
Safeguard your device

Note: The internal structure is a rendering please refer to the actual product.

Certified Compatibility

Apple MFi original C94 lightning connector is used on USB C to Lightning cable which supports 18W or higher PD fast charging. It is compatible with iOS and iPadOS.

正在充电   39%

This cable or accessory is not certified and may not work reliably with this iPhone.

Dismiss

▲

Vention MFi Certified Cable

Certified compatibility without pop-up

▲

Non-MFi Cable

Incompatible, error message pop-up

Reason for pop-up

Your accessory isn't MFi-certified, so it is incompatible with iOS or iPadOS.

The risks of non-MFi cables

An improper cable could scratch the contacts in your charging port or even damage the battery.

Premium
Internal Structure

Tinned copper conductors with multiple
shielding for enhanced anti–interference ability
and more stable signal transmission.

Tinned
copper

Aluminum
foil

Metal
braided

TPE
jacket

Note: The internal structure is a rendering
please refer to the actual product.
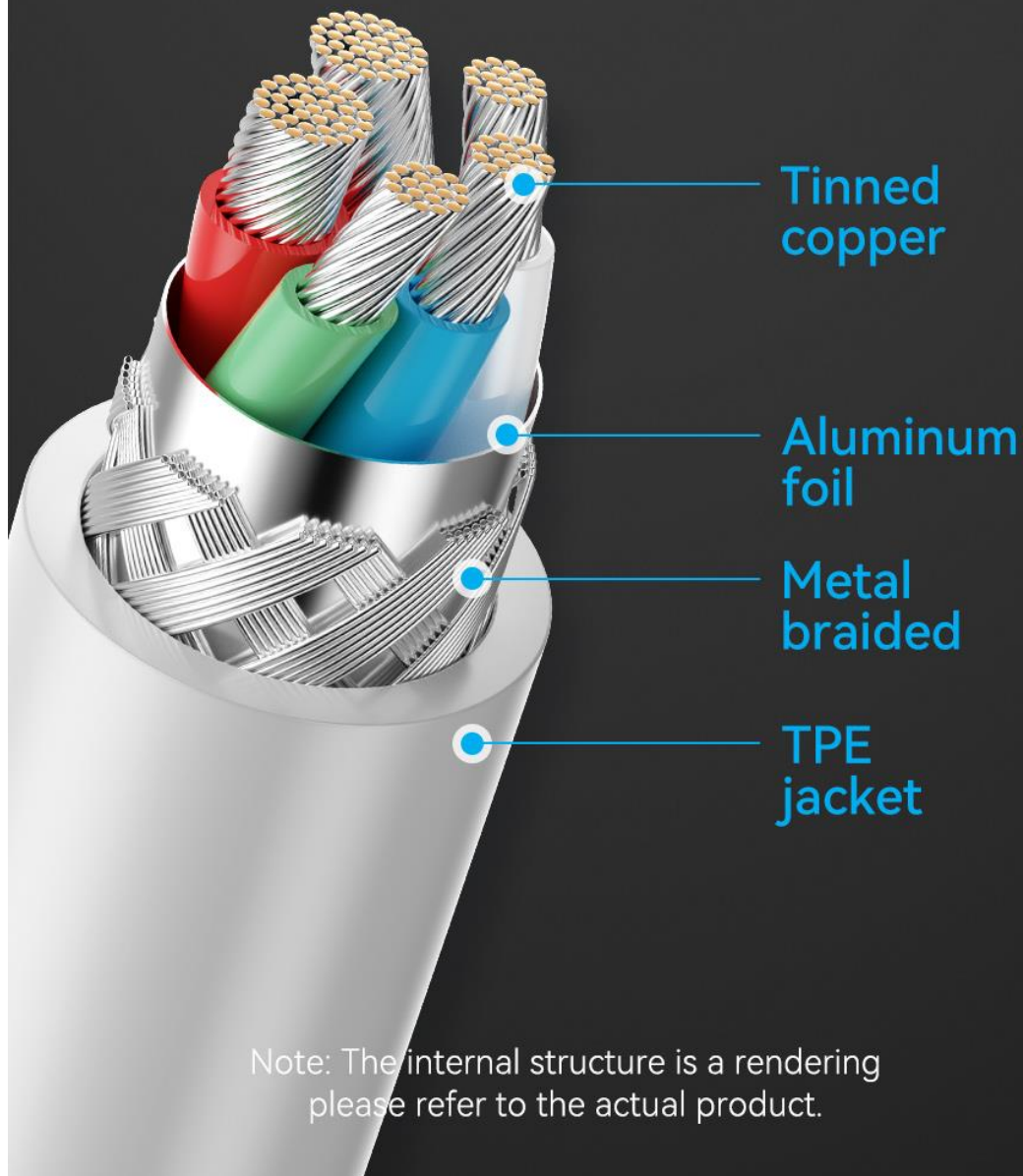
Apple C94 Connector

The C94 connector uses the well-received rhodium-ruthenium plating process, which can effectively prevent the oxidation problem of traditional gold-plated terminals and achieve a smoother charging experience.

C94 Lightning Connector

√ Rhodium-ruthenium Plating Process
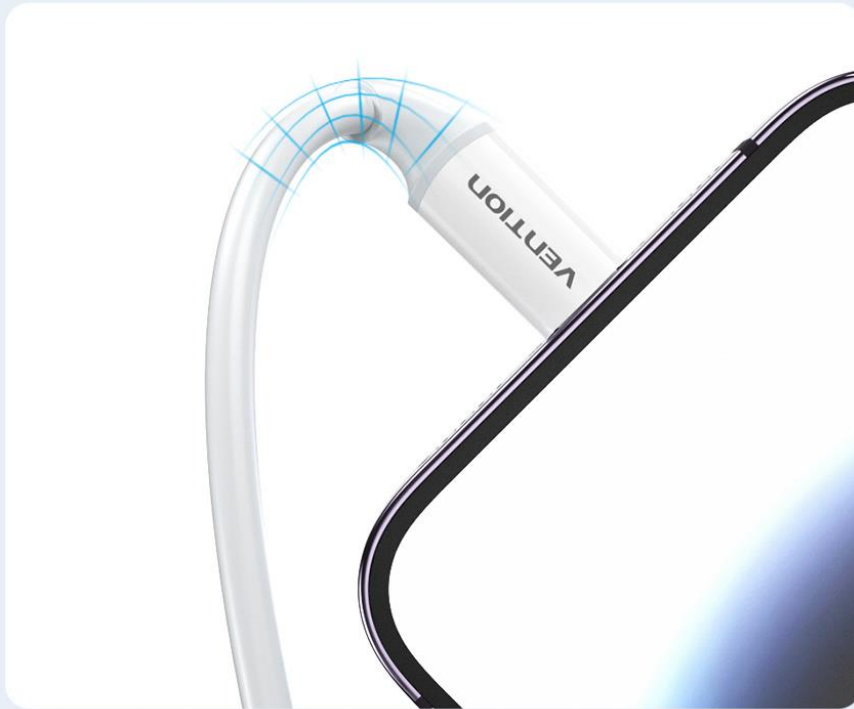√ Oxidation Resistance
√ Secure, Fully Plugged -in Connection

Ordinary Connector

× Gold-Plated
× Easily Oxidized
× Loose Connection

Note: All data are from Vention Lab.

Flexible & Durable

Reinforced TPE tail and one-piece molding process can withstand repeated bending, and it is non-cracking with normal wear and tear.

One-Piece molding tail

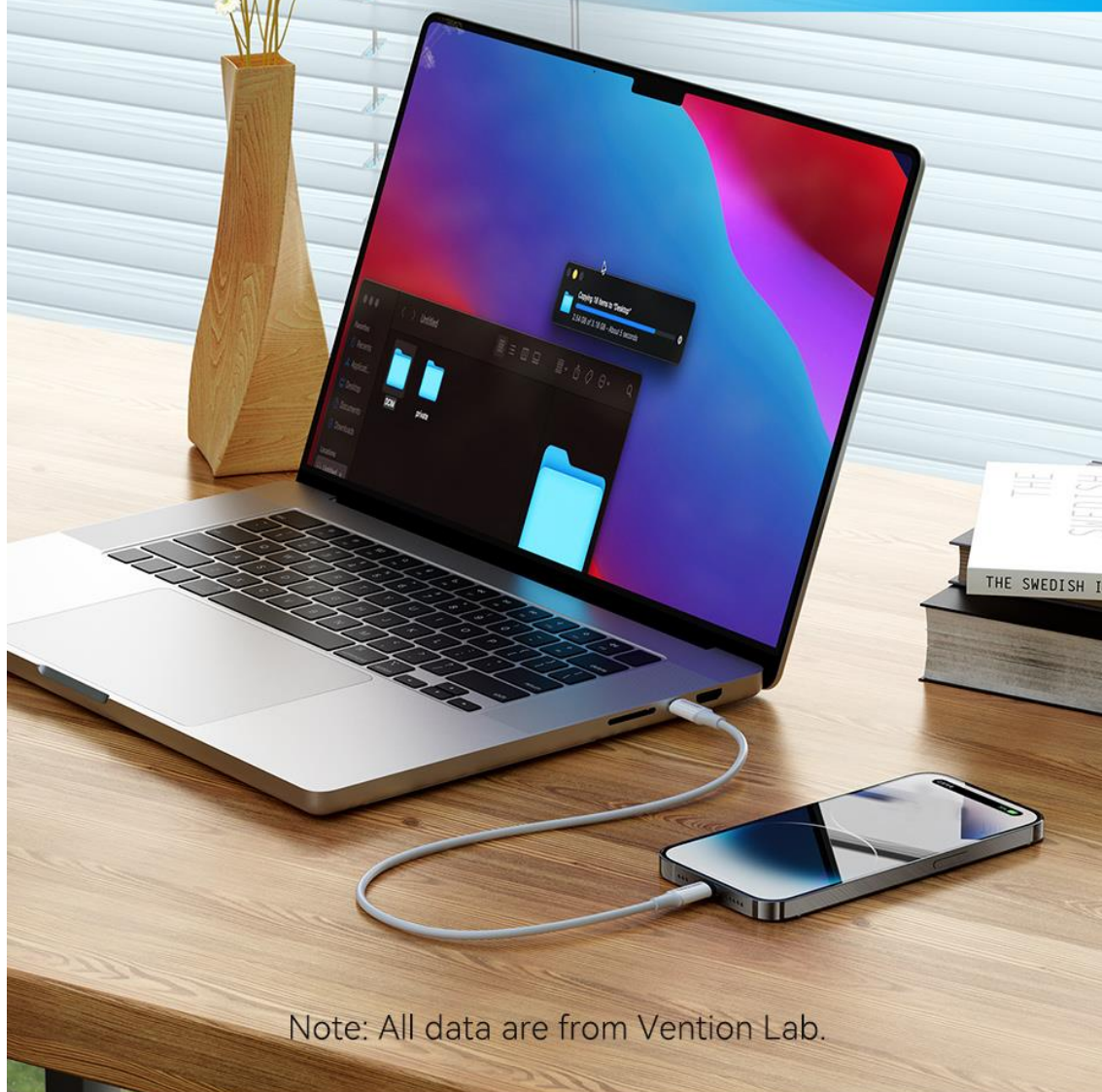Anti-bending & durable

Thickened TPE jacket

Flexible & tensile

Data Transfer and Power Charging 2 in 1

USB 2.0 interface, 480Mbps transmission speed transfer data and charging simultaneously

480 Mbps

Note: All data are from Vention Lab.

Universal Compatibility

It is compatible with iOS and iPadOS.
Designed for Apple.

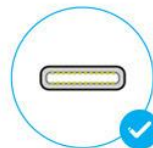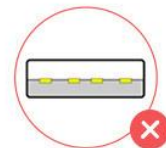| Lightning	USB-C
iPhone 14 series	USB-C charger
iPhone 8-13 series	USB-C car charger
iPad mini/iPad Air iPad Pro	
AirPods AirPods Pro	

Note:
Use it with USB-C Power Delivery charger. Please double check the interface of your charger before making a purchase.

USB-C ✓   USB-A ✕

3 Length Options

0.25-0.5m Perfect for your portable charger

1-1.5m Charging at home and office

2m Charging while watching movies

Product Parameters

Brand	**Vention**
Name	**USB C to Lightning Cable**
Model	**TAS**
Color	**White**
Interface	**USB–C Male/Lightning Male**
Electroplating Process	**Nickel–Plated**
Transmission Speed	**480Mbps**
Conductor	**Tinned Copper**
Lightning Connector	**C94 (Terminal+Chip)**
Shell	**ABS**
Shielding	**Aluminum Foil+Metal Braided**
Jacket	**TPE**
Wire Gauge	**24+30AWG (0.25–1 m);**
	21+30AWG (1.5–2 m)
OD	**3.0mm (0.25–1 m); 3.5mm (1.5–2 m)**
Length	**0.25/0.5/1/1.5/2 m**
Output Current	**3A (Max)**
Warranty	**1 Year**
Packing	**Color Box**

10.3mm 9.2mm

26.7mm 24.8mm

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

Packing Display

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

FAQ

Q Is it normal to have slight moving when the cable is plugged in?

A The product is in strict accordance with the original production standard, as the contact surface of the C side is relatively small, slight moving is normal and does not affect the function and firmness of the product.

Q Why does it beeps once and sometimes twice when plug in? Is it normal?

A It is normal, the product adopted apple's original chip, both situation are normal phenomenon.

Q Why does it get slower when the charging process reaches 80% ?

A When the battery is charged to 80%, the internal chip will automatically control the flow of current, in order to extend battery's lifespan.

Lightning Cable

Technical Features

Color	White
Interface	USB-C/Lightning
Connector Process	Nickel-Plated
Transmission Direction	USB-C - Lightning
Jacket	TPE
Material	ABS
OD	3.0mm
Data transfer rates	480Mbps
Output current	3A Max
Rated power	27W Max

Length	Art.No.	EAN Code
1m	TASWF	6922794764477
1.5m	TASWG	6922794764484
2m	TASWH	6922794764491

Package Contents

Lightning Cable x 1

Packaging Information

Packing Dimension	17*8*2cm
Packing Weight	0.041kg(1m)/ 0.056kg(1.5m)/ 0.068kg(2m)
Carton Dimension	50*37*34cm
Carton Qty	150pcs(1m)/ 150pcs(1.5m)/ 160pcs(2m)
Carton Weight	7.15kg(1m)/ 9.4kg(1.5m)/ 11.88kg(2m)