

## Overview

This type-C male connector data cable uses USB C type technology to provide better experience. With this cable you can connect your computer in double ways, makes connections quick and simple. The data cable is completely reversible, so it doesn't matter which end you plug into which component. and Compatible With: Smartphones, tablets, MP3 players, cameras, hard drives, e-readers, external batteries, handheld game consoles and all other Micro-USB connecting devices from brands including Samsung, HTC, Motorola, Nexus, Nokia, LG, HP, Sony, Blackberry and many more. Apple New MacBook 12" , Nokia N1 Tablet , Google ChromeBook Pixel (2015) , LETV X600 , Vivo X5 Pro Mobile Phones and Other Type-C.

## What's in the Box

1 pc USB-C to USB2.0 cable.

## System Requirements

Windows, Mac OS, Android

## How to choose a best Cable for you

It depends on the devices you have, as you know there is Type C to USB2.0 and Type C to USB3.0 and also Type C to Type C,

If your phone/hard drive are Type C connectors,

So if your computer got Type C port, it is better for you to choose a Type C to Type C one,

If your computer comes with USB3.0 connector, it is better for you to choose a Type C to USB3.0 one,

If your computer only comes with USB2.0, it is no need to buy a USB3.0 one, a Type C to USB2.0 one will be enough.

## Brief information for USB

Features	USB 3.1	USB3.0	USB2.0
Data Rate	Max data transfer rate up to 10Gbps	Super Speed (5.0Gbps)	low-Speed (1.5Mbps) full-Speed (12Mbps) high-Speed (480Mbps)
Data Signal	SS OUT Differential Signal: 1 Pair SS IN Differential Signal: 1 Pair	SS OUT Differential Signal: 1 Pair SS IN Differential Signal: 1 Pair	Differential Signal: 1 Pair
Connector Signals	4 wires: SuperSpeed 2 wires: DP/DM for USB 2.0 3 wires: Vbus/GNDx2	4 wires: SuperSpeed 2 wires: DP/DM for USB 2.0 3 wires: Vbus/GNDx2	2 wires: DP/DM for USB 2.0 2 wires: Vbus/GND
Bus Protocol	No polling	No polling	Uses polling
Power Control	Configuration at multiple link levels	Configuration at multiple link levels	Suspend/Resume by Port
Power Supply to Bus	Max. 1.25GB/s	Max. 900 mA/s	Max. 500 mB/s



Type-C interface socket end size  
8.3mm \* 2.5mm ;

■ Compatibility



And other devices with USB3.1 type C port









