

DATA SHEET



USB-C® Female to USB-A Male SuperSpeed USB 5Gbps Adapter Converter

Adapt a USB-C device to a USB-A port on a laptop, desktop computer, or tablet

OVERVIEW

This USB-C Female to USB-A Male SuperSpeed USB 5Gbps Adapter Converter is the perfect solution for connecting a USB-C device to a laptop or desktop computer that does not have a USB-C port.

Simply connect the adapter converter into a USB-A port of a laptop or desktop computer and enjoy plug and play connectivity for USB-C devices. This adapter converter supports a data rate up to 5Gbps for data transfer and 900mA of power for device operation and charging. This adapter converter is compatible with earlier USB versions.

The USB-C connector has a symmetrical design which is identical on both sides, so no more worrying about whether it's upside-down or right-side-up. It will plug in the first time, every time—while preventing damage to the connector port from frequent plugging and unplugging.

FEATURES

- Small form factor for portability
- Plug and Play—no driver required
- Up to 5Gbps data transfer and 900mA of power
- Compatible with USB 3.0 specification and earlier versions
- Reversible, symmetrical USB-C connector

ITEM DESCRIPTION

54427 USB-C Female to USB-A Male SuperSpeed USB 5Gbps Adapter Converter

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SPECIFICATIONS:

USB-C Female to USB-A Male SuperSpeed USB 5Gbps Adapter Converter

ELECTRICAL SPECIFICATIONS:

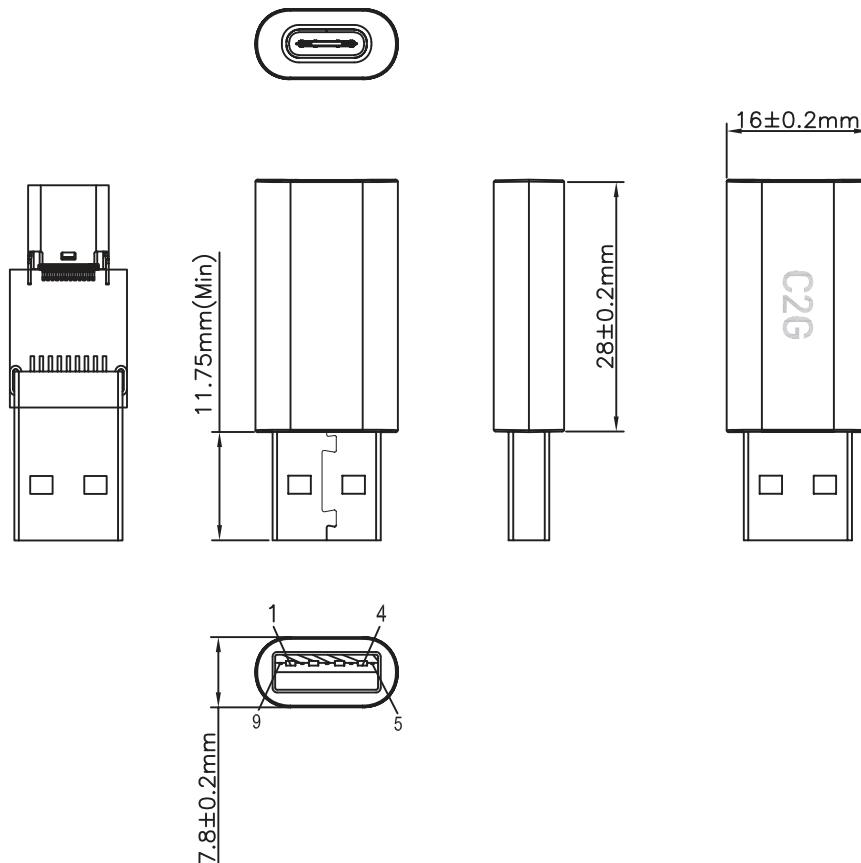
- Support USB 3.0 upstream (connect USB-A host PC), USB-C downstream (connect USB-C devices for data and power transmission)
- USB-C female supports reversible plug
- No driver is required, plug and play
- Compatible with USB 3.0 specification and lower versions
- USB-C female supports max 5Gbps downstream data and 900mA downstream power for the connected USB-C device
- Support all versions of the operating system

PHYSICAL CHARACTERISTICS:

- 5P PVC RoHS Black
- Low pressure mold material, transparent color, hardness: 40-48D-UL94V-0
- USB 3.1 C Type Connector with USB 3.0 AM Pinboard-PCB+Paster

PHYSICAL SPECIFICATIONS:

- Operating Temperature: 0°C to 45°C
- Storage Temperature: -10°C to 70°C
- Operating Humidity: 10% to 85% RH
- Storage Humidity: 5% to 90% RH



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