

133455 USB-C to USB-A OTG Adapter, USB-C Male to USB-A Female, 15cm, 5Gbps, 3A Charging

Product Images



Short Description

- **Connector type:** USB-C Male to USB-A Female for OTG connectivity.
- **High-speed data:** Supports transfer rates up to 5Gbps for fast file sync.
- **Charging support:** Delivers up to 3A output for powering and charging compatible devices.
- **Device compatibility:** Connect flash drives, keyboards, mice, and other USB-A peripherals to USB-C laptops, tablets, and smartphones.
- **Cable length:** 15cm short cable helps reduce port strain and fits tight spaces.
- **Plug-and-play setup:** Works instantly with no extra steps.

Description

The USB-C to USB-A OTG Adapter lets you connect USB-C enabled devices, such as newer laptops, tablets, and smartphones, to USB-A peripherals like flash drives, keyboards, and mice. It is ideal for quickly accessing files, using existing accessories, or expanding the functionality of your USB-C device without needing new cables.

Supporting transfer speeds of up to 5Gbps, the adapter makes syncing photos, music, and data fast and efficient, while also supporting up to 3A charging output for compatible devices. The compact 15cm cable design helps reduce strain on ports and offers flexible placement on your desk or in tight spaces.

With its simple plug-and-play setup, no additional drivers or software are required. Just connect the USB-C male end to your device, plug your USB-A accessory into the female port, and you are ready to work, transfer, or charge with ease.

Additional Information

Harmonized System (HS) code.	853690
Customs product code (TARIC).	8536901000
Angled Plug.	No
Connector 1.	USB-C, male
Connector 2.	USB-A, female
Approval and Compliance.	CE, RoHS
Operating temperature.	0°C ~ 40°C
Package Contents.	USB-C to USB-A Adapter Quick Installation Guide
Color.	Black
EAN.	4015867199695
Model Number.	133455
Cable Length.	0.15m
Dimensions (W x D x H).	20 x 15 x 150 mm
Product weight (kg).	0,011
Cable Jacket material.	PVC
Material.	Plastic
Standards.	USB 3.2 Gen 1

