

USB-C to USB-A Adapter (M/F), USB 3.2 Gen 1 (5 Gbps), USB-IF Certified, Thunderbolt 3 Compatible, 6-in. (15.24 cm)

MODEL NUMBER: U428-C6N-F



USB Type-C to Type-A adapter connects an existing USB cable or device to your MacBook or Chromebook's USB-C or Thunderbolt 3 port.

Features

USB Type-C to USB Type-A Adapter Connects an Existing USB Device to Your USB-C Laptop This six-inch USB-C 3.1 to USB-A cable allows you to connect USB devices to your smartphone, tablet, laptop, MacBook, Chromebook or Ultrabook's USB-C or Thunderbolt 3 port. USB wall chargers, hard drives, memory sticks, printers and other peripherals with USB-A ports will be able to communicate with your computer or other USB-C mobile device.

PD Charging Cable Charges Devices and Transfers Data at Fast USB 3.1 Gen 1 Speeds The USB-C to USB-A cable supports USB 3.1 Gen 1 data transfer rates up to 5 Gbps, which is 10 times faster than USB 2.0. The Power Delivery cable also provides power output up to 3 amps (60 watts), which is more than sufficient for charging, syncing and powering compatible devices. The cable is backward compatible with previous USB generations, allowing you to use it with older USB 3.0, USB 2.0 or USB 1.1 equipment.

Reversible USB-C Connector Attaches in Either Direction Unlike traditional USB cables that connect in only one direction, the reversible USB-C male connector plugs into a USB-C or Thunderbolt 3 port in either direction for a fumble-free connection every time.

USB-IF Certification Ensures Rigorous Testing and Top-of-the-Line Performance This USB Type-C to USB Type-A cable meets the high standards of USB-IF (USB Implementers Forum, Inc.), a non-profit organization consisting of companies that developed the USB specification. Receiving USB-IF certification means the U428-C6N-F meets the industry's highest environmental, mechanical and electrical standards. It operates with your USB peripherals, adapters and cables with top efficiency and safety.

Specifications

Highlights

- Certified by USB-IF to ensure highest-grade construction and performance
- Supports USB 3.1 Gen 1 speeds up to 5 Gbps to ensure fast data transfers
- Power Delivery cable provides 3A (60W) power output for charging mobile devices
- Reversible USB-C plug connects in either direction for immediate no-fuss use
- USB-C to USB-A adapter cable compatible with USB-A, USB-C and Thunderbolt 3 devices

Applications

- Charge and sync a USB-C or Thunderbolt 3 mobile device from a USB-A wall charger
- Connect a printer or scanner to the USB-C port on your computer or laptop
- Transfer data between an external hard drive or flash drive and your computer or laptop
- Connect your computer or laptop to a docking station or hub

System Requirements

- Device with a USB-C or Thunderbolt 3 port (USB 3.1 Gen 1 compatibility required to achieve USB 3.1 Gen 1 speeds)
- Device with a USB-A port

Package Includes

- U428-C6N-F USB Type-C to USB Type-A Adapter Cable, M/F, USB-IF, 6 in.

OVERVIEW

UPC Code

037332218087

Technology	Thunderbolt; USB 3.x
Cable Type	Passive
PHYSICAL	
Material of Construction	PVC
Cable Jacket Color	Black
Cable Jacket Rating	VW-1
Cable Outer Diameter (OD)	4.5 mm
Cable Length (ft.)	0.5
Cable Length (m)	0.15
Cable Length (in.)	6
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27
Shipping Weight (lbs.)	0.04
Shipping Weight (kg)	0.02
Unit Packaging Type	Polybag
ENVIRONMENTAL	
Operating Temperature Range	14° to 140°F (-10° to 60°C)
Storage Temperature Range	-4° to 158°F (-20° to 70°C)
Relative Humidity	10% to 85% RH, Non-Condensing
CONNECTIONS	
Side A - Connector 1	USB C (MALE)
Side B - Connector 1	USB 3.0 A (FEMALE)
Connector Plating	Nickel
Contact Plating	Gold
Connector Style	Straight
FEATURES & SPECIFICATIONS	
USB Specification	USB 3.1 Gen 1 (up to 5 Gbps)
STANDARDS & COMPLIANCE	
Product Certifications	USB-IF
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA)
WARRANTY & SUPPORT	



1000 Eaton Boulevard
Cleveland, OH 44122
United States

Product Warranty Period (Worldwide)	Lifetime limited warranty
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