TRIPP-LITE

1000 Eaton Boulevard Cleveland, OH 44122 United States

Compact USB-C Wall Charger - GaN Technology, 65W PD Charging, White

MODEL NUMBER: U280-W01-65C1-G



Travel-sized USB-C charger provides up to 65W to quickly and efficiently charge your MacBook Pro or Windows laptop at home or on the move.

Features

65W USB Type-C Charger Gets Your Mobile Device Ready in a Hurry, Wherever You Are

This single-port USB charger lets you quickly and safely charge your USB-C mobile device. Plug it into any NEMA 1-15R, NEMA 5-15R or NEMA 5-15/20R AC outlet to ensure your laptop, smartphone, tablet or other USB-C device charges at its fastest possible speed. The USB-C port supports USB Power Delivery (PD) 3.0 charging up to 5V 3A (15W), 9V 3A (27W), 12V 3A (36W), 15V 3A (45W) and 20V 3.25A (65W). A blue LED lets you know when the charger is ready.

Gallium Nitride Technology Allows High-Wattage Capacity in a Compact Package

This USB wall charger is smaller and lighter than most standard wall chargers that come with a laptop. Ideal for travel, it is designed using GaN technology, which has a higher power density than silicon and provides higher efficiency than standard USB-C fast chargers. It also operates under much cooler temperatures, despite its small size, meaning it won't get hot while charging your device.

Built-In Auto-Sensing Adjusts to Proper Power Level to Get Your Device to 100%

The USB-C port features auto-sensing technology that automatically adjusts to your device's appropriate power level. The unit protects against overheating, overcurrent and overcharging. In fact, it stops charging as soon as your device's battery is at full capacity.

Folding Plug Design Perfectly Sized for Travel

The compact USB Type-C charger, small enough to fit in your hand, is easy to carry in your purse, suitcase, laptop bag or backpack. The NEMA 1-15P plug folds into the unit when not in use to shield it from damage and prevent it from snagging or scratching your bag's contents.

Specifications

OVERVIEW

UPC Code

037332262646

Highlights

- Ideal for charging smartphones, tablets, e-readers and laptops while traveling
- USB-C PD 3.0 port supports a maximum power capacity of 65W for fast charging
- Gallium nitride (GaN) technology generates less heat to support high-efficiency charging
- Connects to any NEMA 1-15R, 5-15R or 5-15/20R AC outlet for immediate charging
- Charger with folding plug is perfectly sized for traveling in your backpack or purse

Applications

Charge a smartphone, tablet, laptop or other mobile device without taking up a valuable USB port on your computer

Package Includes

U280-W01-65C1-G USB-C Wall Charger, GaN, USB-C PD 3.0, 65W

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Direct Director		
Direct Plug-In		
Wall Charger		
Amazon Kindle; Chromebook; Laptop; Phone; Tablet		
USB 3.x		
INPUT		
100V AC; 240V AC		
100; 110; 120; 125; 127; 200; 208; 220; 230; 240		
50 / 60 Hz		
NEMA 1-15P (NON-POLARIZED)		
1.7A (Max)		
OUTPUT		
Yes		
65		
Yes		
3.0		
USER INTERFACE, ALERTS & CONTROLS		
Blue - Power		
CHARGING		
1		
3.25A		
65		
USB		
Power Delivery 3.0		
USB C (FEMALE)		
COB C (I LIVALE)		
USB-C: 5V 3A (15W), 9V 3A (27W), 12V 3A (36W), 15V 3A (45W), 20V 3.25A (65W)		
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Unit Dimensions (hwd / in.)	2.210 x 1.970 x 1.130	
Unit Dimensions (hwd / cm)	5.62 x 5.0 x 2.87	
Unit Packaging Type	Box	
Unit Weight (lbs.)	0.23	
Unit Weight (kg)	0.10	
ENVIRONMENTAL		
Operating Temperature Range	32° to 104°F (0° to 40°C)	
Storage Temperature Range	-4° to 185°F (-20° to 85°C)	
Operating Humidity Range	20 to 90 % RH, Non-Condensing	
Storage Humidity Range	5 to 90 % RH, Non-Condensing	
CONNECTIONS		
Number of Ports	1	
Side A - Connector 1	NEMA 1-15P (NON-POLARIZED)	
Side B - Connector 1	USB C (FEMALE)	
FEATURES & SPECIFICATIONS		
GaN Technology	Yes	
Overcurrent Protection	No	
Overvoltage Protection	No	
Over Current Protection	Yes	
Quick Charge Compliant	No	
Driver Required	No	
STANDARDS & COMPLIANCE		
Product Certifications	NOM (Mexico); UL Listed	
Product Compliance	RoHS; REACH; WEEE; FCC (USA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	2-year limited warranty	



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