

SPECIFICATION

The PowerHub USB-C is fully enclosed, corded, and designed to be mounted flush into furniture, millwork, and case goods. Designing guestrooms and public spaces with easy-to-reach power, as well as USB-A and USB-C charging ports, has never been easier. The PowerHub USB-C is fully UL certified and includes tamper-resistant receptacles.



US – TA-7540US-USN2



US – TA-7540US-WN2

Features

- Engineered for safety with tamper-resistant receptacles
- Uniquely designed for installing flush into furniture, millwork, or case goods
- High-current/fast-charging USB port supports wide range of portable devices including smartphones and tablets
- Comes with two trim options to update as decor changes or to freshen up the appearance
- Over-current, voltage, short-circuit, and temperature protection
- Cable length drop compensation
- Pass-through power plug replaces wall outlet used to install
- Includes Metallic Charcoal and Rubberized trim options
- Available trim color options Nickel, Stainless, Champagne, Brass, Rose Gold, Dark Bronze, and Light Bronze

Specifications

2 x US AC Outlets 125VAC

2 x USB-A 5VDC@2.4A

1 x USB-C 5VDC@3A

6.5 ft. (2 m) fixed power cord with pass-through plug (US models only)

Different lengths available by request.

Dimensions

Outside Bevel	L	H	D
Inches	6.88	3.11	2.68
mm	176	79	68
Wall Cut-Out	L	H	D
Inches	5.35	2.87	2.36
mm	136	73	60



Pass-Through Plug

The PowerHub USB-C's pass-through plug allows you to provide more power outlets for guests without using any power outlets itself. (US models only)

Certifications

UL962A, UL498, UL1310,
FCC Part 15B

Part Number

Black

US – TA-7540US-USN2

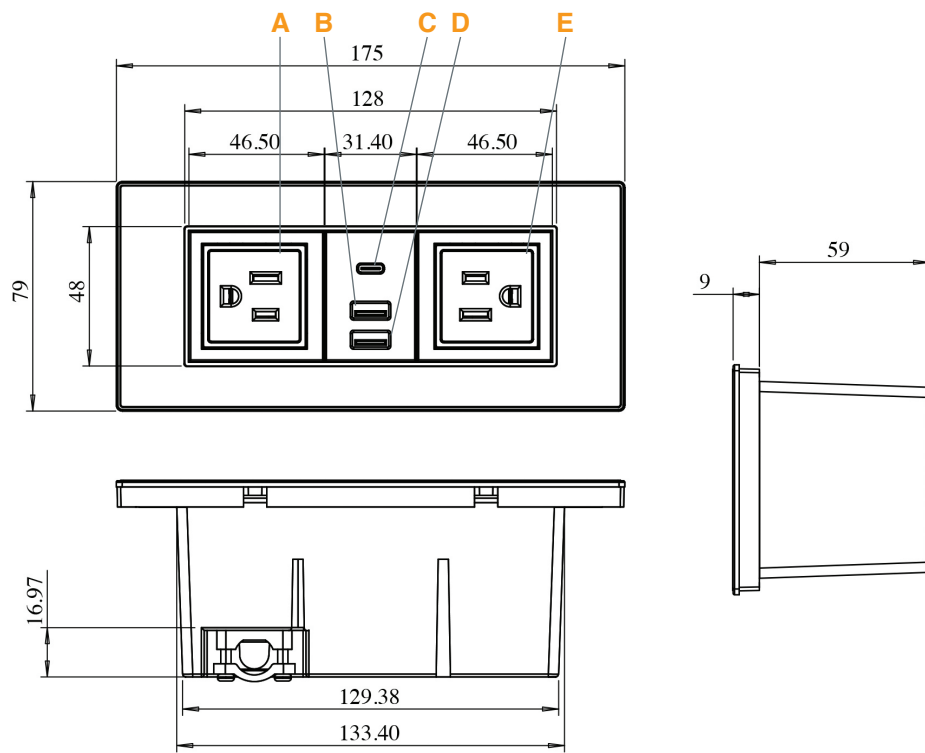
White

US – TA-7540US-WN2

SPECIFICATION

PowerHub Front Ports

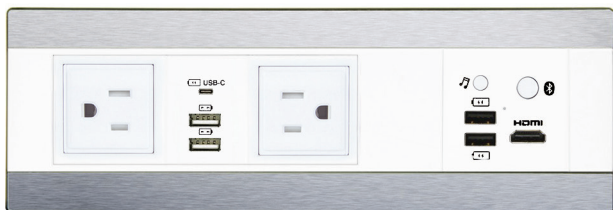
- A** 125VAC tamper-resistant receptacle
- B** Upper USB-A Port, 5VDC@2.4A
- C** USB-C, 5VDC@3A
- D** Lower USB-A Port, 5VDC@2.4A
- E** 125VAC tamper-resistant receptacle



Add the MediaHub UHD, TA-3360 for an all-in-one power and connectivity panel.

Purchased with MediaHub connectivity panel for an all-in-one device connectivity station. Guests can connect their multimedia devices to the in-room TV and enjoy extra power and charging.

Brushed Nickel



Rubberized

