teleadapt

Model shown is TA-7810-USN2F

ChargePort Plus
TA-7810

ChargePort Plus is the simplest way of adding power to the desk or nightstand in your hotel guest rooms.

Features:
- 3 x NEMA 5-15R US mains sockets
- 2 x USB A charging sockets
- 1 x USB Type-C charging sockets
- Integrated 2 metre mains cable
- Desk clamp

Guest Room Power and Charging

ChargePort Plus is an attractive power and charging solution designed with hotel guest rooms in mind. It clamps securely onto the back of a desk or nightstand and simply plugs into a 120V, US 3-pin NEMA outlet.

The 3 conveniently sited mains outlets, which are protected by a user resettable safety cutout, can supply a total of 15A.

In addition there are 3 USB charging sockets (2 x USB A and 1 x USB Type-C) which can provide upto 32W for fast charging. The USB Type-C socket supports USB Power Delivery.

Safety and Certification

ChargePort Plus conforms to UL STD 962A and is also certified to CSA STD C22.2 No.308.

The built-in charger benefits from over-voltage protection (OVP), over-current protection (OCP), short circuit protection (SCP) and over temperature protection (OTP) with auto-revovery. This gives you peace of mind, in the event a guest connects a faulty cable, the built-in charger will shut itself down until the faulty cable is removed.
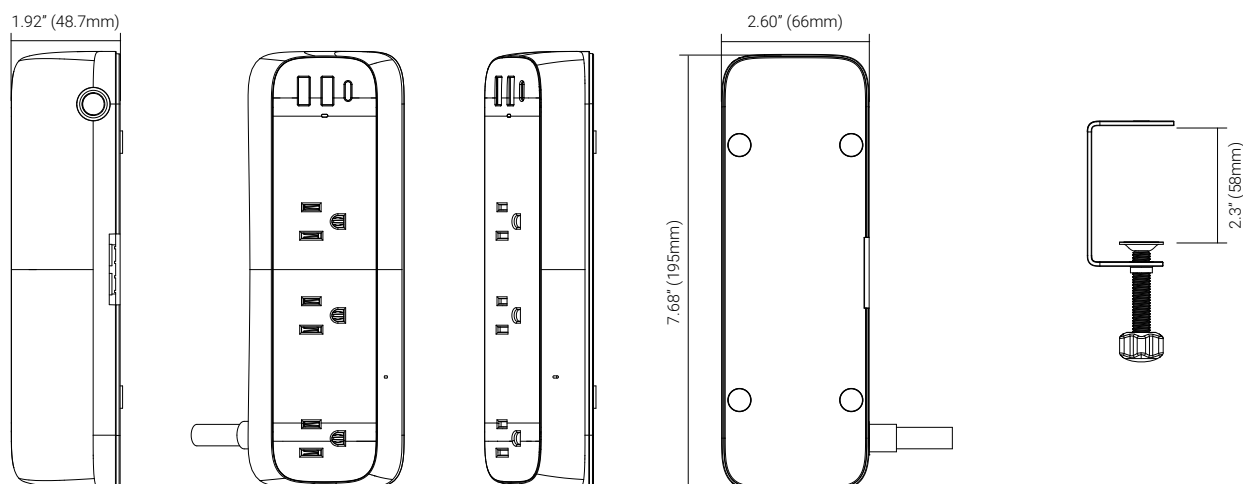
Simple Installation

Just clamp on the rear of the desk or night stand for a simple and secure fixing. Once clamped just plug in and you are ready to go!

Colors

ChargePort Plus is available in black or white, simply choose which one suits your décor best.

Dimensions

1.92" (48.7mm)

2.60" (66mm)

7.68" (195mm)

2.3" (58mm)

Specifications

Mains Power	
Input	110-125VAC, 60Hz. NEMA 5-15P, 6'6" (2m) cable.
Output	NEMA 5-15R (x3). 15A maximum across all 3 sockets.
Protection	15A, user resettable.

USB Charging	
Charging Capacity (Max.)	32W.
USB Type-C (x1)	5V/3A, 9V/3A, 15V/2A (if used with USB A then 5/3A, 9V/2.2A).
USB A (x2)	5V/2.4A shared across both sockets.
Protection	Over voltage, over current, over temperature and short circuit protection (OVP, OCP, OTP and SCP) with auto reset.

Physical	
Dimensions	7.68" x 2.60" x 1.92" (195mm x 66mm x 48.7mm).
Surface thickness (Max.)	2.3" (29mm).
Temperature	Operating 0°C to 35°C, storage -20°C to 55°C.
Humidity	Operating 20% to 90% RH, storage 5% to 95% RH.
Colour (Part Number)	Black, 2m cable (TA-7810US-USN2F). White, 2m cable (TA-7810US-WN2F). Black, 3m cable (TA-7810US-USN3F). White, 3m cable (TA-7810US-WN3F).

Certification	
Intertek (ETL)	Conforms to UL STD 962A, certified to CSA STD C22.2 No.308.