

PPCV815B

Technical Specifications



Product Description

The Point Pod Connect is a fully integrated power outlet system that seamlessly blends into your countertop.

The Point Pod provides convenience and time-saving power connectivity for kitchen appliances and mobile devices through USB ports and two US sockets built-in.

A seamless aesthetic design allows the use of the same material as your counter to be fitted on the top of the Point Pod.

The Point Pod raises magically out of a countertop surface through a soft press of a button and an electric motor.

Features

- ✓ 2x US power outlets
- ✓ 2x USB-C & 1x USB-A (15W) or 2x USB-C (65W)
- ✓ 6ft cable with fitted US plug

- ✓ Press the top button to raise and lower the unit
- ✓ Custom stone insert top



Technical Specifications

Model: PPCV815B (PPCV815PDB for 65W variation)
Country: North America
Colour: Custom Top, Black Shell, Black Outlets
Materials: Polyamide and ABS

Electrical

Cable Length: 6ft
Cable Type: 14 AWG
Plug: US Plug

IP Waterproof Rating: IP44 For Indoor Use Only

Warranty: 24 months

Installation Hole Diameter: 4 (in) Diameter

Custom Insert: 3 2/3 Inch / 3.66" Inch / 93mm Diameter and 1 3/16 Inch / 1.18" Inch / 30mm Thickness

Maximum Bench Thickness: 1/2 inch to 5+ inches

Space Required in Cabinet: 18 (in) depth, 6 and 5/16 (in) in diameter at mounting flange, 4 (in) for body

Lifting Method: Motorized Lift - Single Touch Top

Available Stock: Irving, Texas, USA

Outlets: 2x US Power Sockets, 1x USB-A, 2x USB-C

*No USB-A port on 65W variation PPCV815PD

Individual Box Weight (Gross): 4.4lbs or 2kg

Rated Voltage: 125vac ~60Hz

Rated Current: 15A, 1875w Total

Operating Temperature: 0 - 40 C, 32 - 104 F

PPCV815 15W USB Charger: (internal, built in)

Input: 125VAC ~60Hz 0.5A

Output: USB-A: 5V 3A USB-C: 5V3 A (15W Max)

PPCV815PD 65W USB Charger: (internal, built in)

Input: 125VAC ~60Hz 1A

Output: USB-C: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 3.25A (65W Max)

ETL Listed, UL 962A & CSA C22.2

US Patent # US 10 777 985 B2

Designed and engineered in Australia

Made in Vietnam

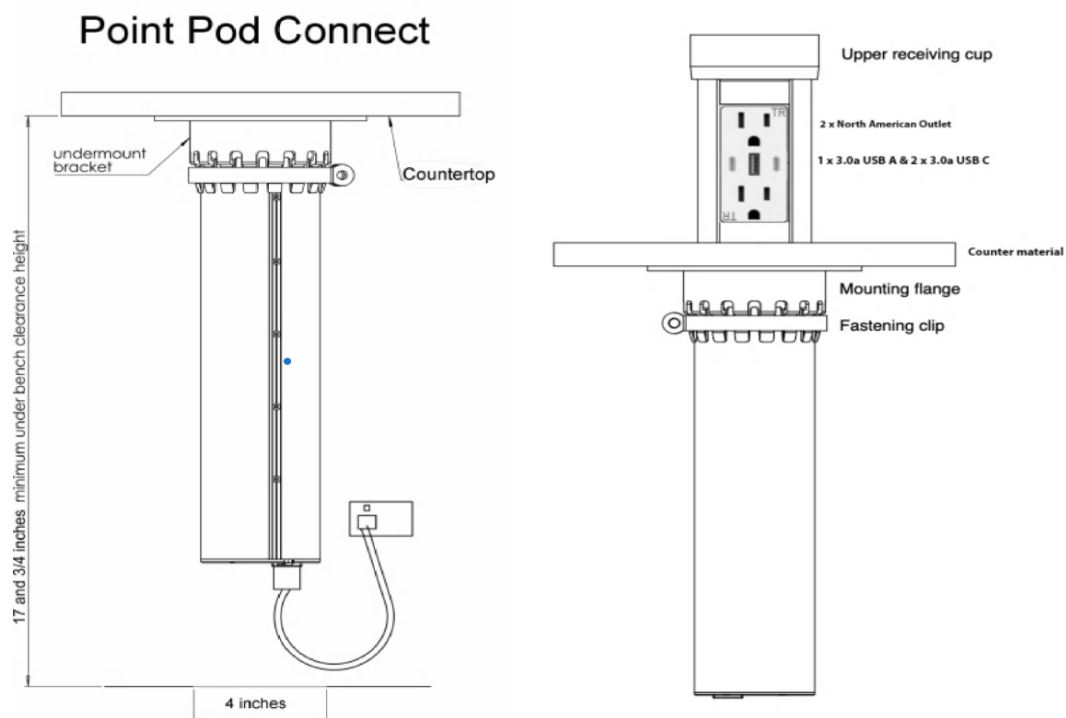
Other Options:	Model	Country	Features
	PPCV815PDB	US	65W USB-C Power Variation
	PPCV815	US	Silver Color
	V3C-US	US	Qi Wireless Charging

Installation

Please watch the installation video on Youtube: <https://www.youtube.com/watch?v=AAoS6-fB96k>

Title: How to Install Point Pod Connect USA

Support mail: contact@modernpowersolutionsus.com web: modernpowersolutionsus.com



4" or 102mm Diameter Hole

Size for Inner Piece:



Frequently Asked Questions

FAQs

Q. Is this model spring-loaded? Does it automatically come up?

A. Yes, this model is motorized. The built-in electric motor allows the unit to raise and lower automatically by pressing the button on the lid.

Q. What happens if I have an issue with my product after the warranty period?

A. We've designed and tested these units for use over many years withstanding in a normal environment. If your product does develop an issue outside of the warranty period, we do provide an affordable repair or replacement service.

Q. Do you provide an after sales-service, and how do I contact you?

A. Yes, we provide an after-sales service. You can contact us via phone – through our 'request a call back' feature, where you give us your name and phone number, and we ring you back as soon as possible.

Q. Do I need a licensed electrician to install this product?

A. No hardwiring required – plugs into a standard outlet. The unit has been designed with a standard US-fitted plug, allowing you to plug the unit into any other power socket below your installation surface.

Q. What is the process in making a warranty claim if I have an issue with my product?

A. If your product malfunctions within the warranty period, we will repair or replace it free of charge. We keep digital records matched with product serial numbers for every order, so you do not need to worry about keeping your receipt.

About Modern Power Solutions

Modern Power Solutions is a leading manufacturer of retractable, pop-up power outlets for residential and commercial use. Founded in 2006, the company is dedicated to improving access to power through continuous product innovation, customer-driven design, and a culture of focused attention to detail.

Disclaimer

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