

pointpod

POINT POD CONNECT USER MANUAL

MODELS: PPCV815, PPCV815B, PPCV815PD, PPCV815PDB



POINT POD

INTEGRATED POWER SOLUTIONS

Table of Contents

Product Overview	1
What's in the Box? / Guarantee.....	2–3
Welcome	4
Safety Instructions	5–6
Technical Specifications	7
Point Pod Hole Saw Accessory.....	8
Installation — Timber or Laminate	9–10
Installation — Stone	11
Model Port Layouts	12
FAQs / Repairs	13
Contact / Back Cover	Back

*Keep this manual and receipt of purchase on file
for future reference.*

Product Overview

Point Pod Connect — All Models

The Point Pod Connect is a motorized countertop pop-up power outlet, designed and engineered in Australia. Four models are available, differing in finish and USB configuration:

Specification	PPCV815	PPCV815B	PPCV815PD	PPCV815PDB
Full Name	Connect Silver	Connect Black	Connect 65W Silver	Connect 65W Black
Finish	Anodised Aluminium	Anodised Black	Anodised Aluminium	Anodised Black
USB-A	1 × 3.0A	1 × 3.0A	—	—
USB-C	2 × 3.0A	2 × 3.0A	2 × 65W PD	2 × 65W PD

What's in the Box?

The installation pack includes the Point Pod unit, outer collet, under-counter mounting flange, fastening clip, 6 ft / 1.8 m 15A power cord, and printed installation guide/Guarantee.

Model port layout images are included on page 12.

What's in the Box?

Point Pods are supplied with everything you need to achieve your superior power solution.



Your Point Pod installation pack includes:

- Point Pod unit complete with upper cup attached
- Outer collet for hole in bench
- Under counter mounting flange
- Fastening clip
- 6 ft / 1.8 m, 15A power cord
- Installation guide and Guarantee

Limited International Point Pod Guarantee

Our product is guaranteed to be free from defects in product quality and components for a period of 24 months from the date of purchase. This Limited International Point Pod Guarantee is provided for customers that have purchased this product in the USA/Canada.

Original proof of purchase will be required upon Guarantee claim.

This guarantee does not change the consumer's statutory rights under relevant national or state laws that are in force, or the consumer's rights against the merchant resulting from their sales/purchase contract.

This guarantee will not cover normal wear and tear, accidents, abuse, or damage due to misuse.

Damages, losses, costs, or expenses resulting out of, or connected to this product, direct or indirect, will not be covered by this guarantee.

Second-hand products are not covered by the 24-month guarantee, unless stated by local laws.

All Guarantee claims must be submitted to claims@pointpod.com.

Welcome

Thanks for purchasing a Point Pod product. You have now joined the growing number of people who have not compromised their design for practicality. You have chosen a product that we are very proud of, and we hope you enjoy it as much as we do.

You have chosen peace of mind, as all our products are manufactured to the highest quality and undergo strict performance and quality testing. As a sign of our confidence in Point Pod's performance, we have backed it with a 2-year Guarantee.

Most importantly, though, you have chosen the best of architectural design for your space, and we are so glad to share it with you.

Safety Instructions

It is important to read this manual and follow all instructions carefully when using your Point Pod product. Keep this manual and your receipt of purchase on file for future reference.

- NOT a DIY install. Point Pod units must be installed by a licensed professional.
- Guarantee may be null and void if not professionally installed.
- For indoor use only.
- Must be installed to meet all local electrical laws, including distance from water sources.
- Cannot be installed horizontally with sockets facing up. Sockets must be on a vertical plane at all times.
- Never to be opened by anyone other than a service technician. Doing so will void the Guarantee.
- Not to be used as a toy or for the amusement of children. Supervision is recommended.
- Always exercise a high degree of caution when using electrical devices.
- Avoid spills where possible. Never spray water directly into an open unit.
- Do not use if any components are broken or faulty.
- Never insert anything other than the appropriate plug into the sockets.
- Units must always be accessible under the countertop for easy removal. Cannot be permanently glued or fitted.

CAUTION: USE ONLY IN DRY LOCATIONS

ATTENTION: UTILISER DANS UN ENDROIT SEC ET À L'INTÉRIEUR SEULEMENT

DANGER: Risk of Electric Shock. Unit must be connected to a GFCI Receptacle or GFCI branch circuit.

DANGER: Risqué de choc électrique. L'unité doit être connectée à une prise GFCI ou un circuit de dérivation GFCI.

Suitable for installation in a kitchen countertop surface.

Technical Specifications

Specification	PPCV815	PPCV815B	PPCV815PD	PPCV815PDB
Finish	Anodised Aluminium	Anodised Black	Anodised Aluminium	Anodised Black
Power Outlets	2 × North American	2 × North American	2 × North American	2 × North American
USB-A	1 × 3.0A	1 × 3.0A	—	—
USB-C	2 × 3.0A	2 × 3.0A	2 × 65W PD	2 × 65W PD
Supply Voltage	125V ac 60Hz	125V ac 60Hz	125V ac 60Hz	125V ac 60Hz
Max Current	15A / 1875W	15A / 1875W	15A / 1875W	15A / 1875W
Hole Size	4" / 101.6mm	4" / 101.6mm	4" / 101.6mm	4" / 101.6mm
Inner Disc	93mm / 3 11/16"	93mm / 3 11/16"	93mm / 3 11/16"	93mm / 3 11/16"
Depth Required	450mm / 17.72"	450mm / 17.72"	450mm / 17.72"	450mm / 17.72"
Weight	6.6 lb / 3 kg	6.6 lb / 3 kg	6.6 lb / 3 kg	6.6 lb / 3 kg
Cable Length	6 ft / 1.8 m	6 ft / 1.8 m	6 ft / 1.8 m	6 ft / 1.8 m
IP Rating	IP44	IP44	IP44	IP44
Certifications	ETL, UL962A, CSA C22.2	ETL, UL962A, CSA C22.2	ETL, UL962A, CSA C22.2	ETL, UL962A, CSA C22.2

Designed and engineered in Australia. Made in Vietnam.

Point Pod Hole Saw Accessory

Model: PPHSU — 4 Inch / 102mm Hole Saw

The Point Pod Hole Saw is specifically engineered to create precise cut-outs in stone countertops for the seamless installation of Point Pods. The stone disc produced becomes the countertop insert that sits in the Point Pod upper receiving cup.

Outer Diameter	4 inches / 102mm
Inner Dimension	3.66 inches / 93mm
Cutting Depth	Up to 2 inches / 50mm
Material	High-Speed Steel (HSS) / Bi-Metal
Tooth Design	Diamond Coated
Thread Type	5/8–11

Package Contents

1 × 4" Point Pod Hole Saw (PPHSU). Arbor not included. Sold separately at www.pointpod.com.

Usage Notes

Use with water cooling appropriate for your stone type. Always wear appropriate PPE and follow all tool manufacturer safety guidelines. Recommended rpm is 6,000-8,000RPM, the max. rpm is 12,000RPM

Installation — Timber or Laminate

Point Pod products should only be installed by a competent professional. For new installs we recommend steps 1–5 be completed in the workshop of the bench top supplier.

Step 1. Remove the Point Pod from the box and check all components are present.

Step 2. Carefully mark out the installation location, taking into account the void required under the countertop.

Step 3. Drill a 4-inch (101.6mm) OD hole in the bench top using a fit-for-purpose 4-inch hole saw without the pilot bit, using a pre-prepared 4-inch template. Dimensions required: 4 inches (101.6mm) outer hole, 93mm inner disc. The inner disc may need sanding to achieve the correct measurement.

Step 4. Silicone or glue the outer collet into the hole, ensuring it sits flush with the bench surface.

Step 5. Once cured, screw the mounting flange to the underside of the timber around the outer collet.

Step 6. Install the Point Pod unit from the top, lowering it until flush with the outer collet with an even margin. Fix in place using the fastening clip supplied.

Installation Continued — Timber or Laminate

Step 7. Set the height adjuster screws in the receiving cup to the correct height for your disc insert. Glue the disc in place with silicone or preferred adhesive, aligning all features of the timber.

Step 8. After the insert has set, plug in the unit for testing. The unit has a 30-second delay on first plug-in, then will travel downward first. Press again to travel up to the open position. Press again to lower. Check height and margins and adjust if necessary.

The unit is now ready for everyday use.

N.B. The Point Pod requires under-countertop access in the event the unit needs to be removed or replaced.

DO NOT FORCE THE UNIT DOWN WHEN IN THE OPEN POSITION. TOUCH TO ACTIVATE THE UP AND DOWN MOTION.

Installation — Stone

Point Pod products should only be installed by a competent professional. For new installs we recommend steps 1–5 be completed in the workshop of the stone supplier.

Step 1. Remove the Point Pod from the box and check all components are present.

Step 2. Carefully mark out the installation location, taking into account the void required under the countertop.

Step 3. Drill a 4-inch (101.6mm) OD hole in the stone bench top using a fit-for-purpose 4-inch hole saw, or cut with a water jet. Dimensions required: 4 inches (101.6mm) outer hole, 93mm inner disc.

Step 4. Silicone or glue the outer collet into the hole, ensuring it sits flush with the counter surface.

Step 5. Once cured, adhere the mounting flange to the underside of the stone around the outer collet using a suitable adhesive.

Step 6. Install the Point Pod unit from the top, lowering until flush with the outer collet. Fix in place using the fastening clip supplied.

Step 7. Set height adjuster screws in the receiving cup to the correct height for your stone disc insert. Glue the disc in place and align all features.

Step 8. Plug in the unit for testing. The unit has a 30-second delay on first plug-in, then will travel downward first. Press again to travel up, and again to lower.

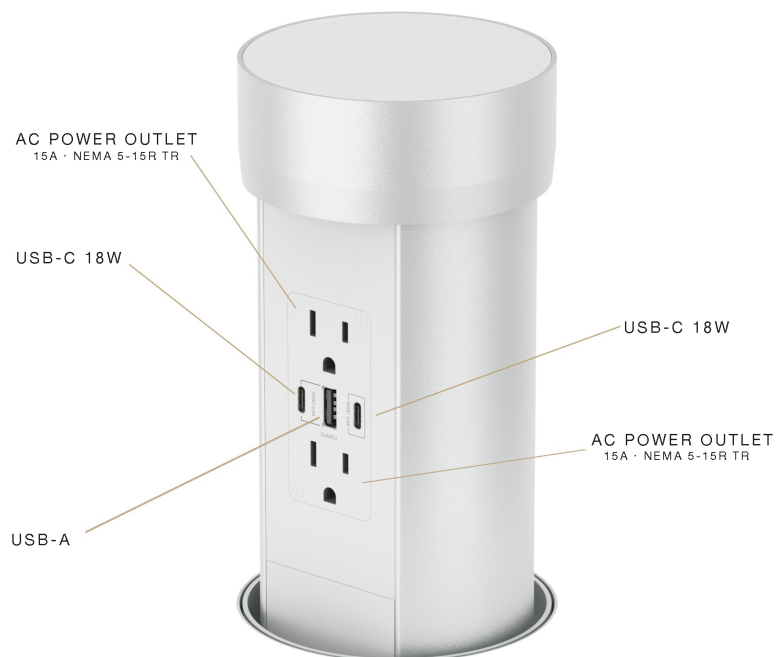
**DO NOT FORCE THE UNIT DOWN WHEN IN THE OPEN POSITION.
TOUCH TO ACTIVATE THE UP AND DOWN MOTION.**

Model Port Layouts

65W USB-C PD models — PPCV815PD / PPCV815PDB



Standard models — PPCV815 / PPCV815B



FAQs / Repairs and After Sales Service

Q. Is the product waterproof?

A. The Point Pod is designed and tested to meet an IP rating of 44. Any water spilled will be diverted away from the Point Pod and drip into the cabinet below.

Q. Can I use 15-amp power with a Point Pod?

A. Yes, the maximum current is 15A, which covers most household items.

Q. Is the Point Pod surge protected?

A. The units are not surge protected.

Q. What happens if something gets caught during closing?

A. The Point Pod detects resistance and immediately switches direction to rise back up again.

Q. When first plugged in, why doesn't it activate on first touch?

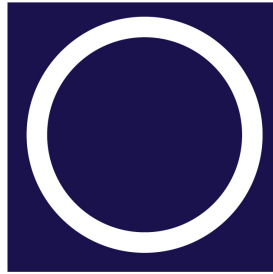
A. The Point Pod travels down first. Activate it again to travel up.

Q. My Point Pod doesn't activate when I push down. What do I do?

A. The unit is designed to activate upon release. Firmly press down, and on release the unit will activate.

Repairs and After Sales Service

Never attempt to repair a Point Pod product yourself. Point Pod has trained technicians who will identify the problem and repair or replace the product as needed. Guarantee claims: claims@pointpod.com.



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Contact Us

Email: sales@pointpod.com

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