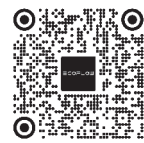


Residential EV Charging Solution

EcoFlow PowerPulse

Turn Solar Into Mileage



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Contact Us:

Web: <https://homebattery.ecoflow.com/eu>

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Service: solutionservice.eu@ecoflow.com



Perfect Synergy EcoFlow PowerOcean Series

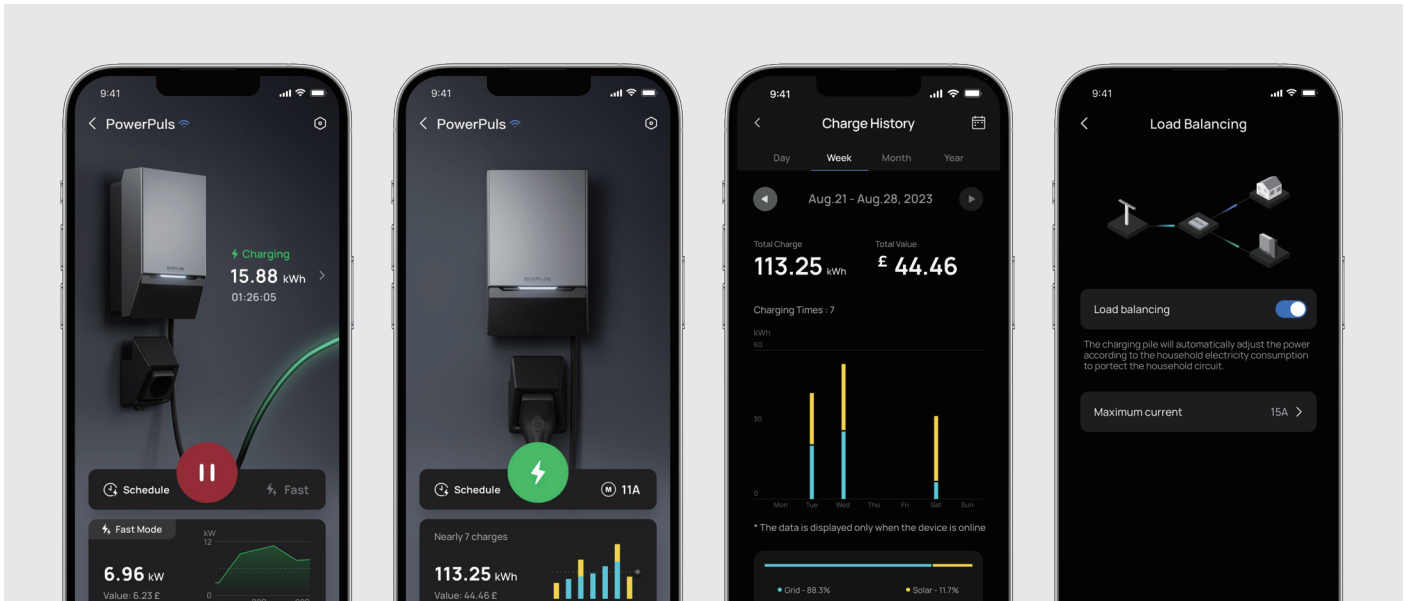
The PowerOcean system* channels photovoltaic yield in real-time, optimising energy usage and delivering superior load management and instantaneous power for your EV. It even stores surplus energy for use when needed. Now, that's a financial surplus in motion.

* When PowerPulse is integrated with PowerOcean, the PowerOcean DC Fit is not supported.



Drive Your Solar Journey

Navigate solar power intuitively with the EcoFlow app. Monitor usage, schedule charging, prioritise vehicles, manage energy stock, and more. Experience ultimate control over your solar charging performance.



Dynamic Yet Independent

Charging at home lets you take advantage of comfort; this is why we have designed the PowerPulse to charge your EV, even without integrated systems.

Lightning Fast 11kW Charging

PowerPulse outputs an impressive 11kW, injecting up to 65 miles of range into your EV in just an hour. Advanced controls and microsecond calibration maximise solar energy uptake and load management, accelerating charging to new heights.

Uncompromised Security and Safety

Safety is our top priority. PowerPulse thermal sensors continuously monitor operating conditions, preventing overheating and auto-shutting off once the EV battery is fully charged.

Specification

Charging	Voltage: 230V (single phase), 400V (three phase) Current: 16 A Mains frequency: 50Hz/60Hz PV & PowerOcean Linkage Mode: Store, charge, and use solar power intelligently according to household power usage	Schedule Charging: Set charging current and time via EcoFlow app
Safety Protection	Safety Protection: Over-voltage, Under-voltage, Over Current, Over Temperature, Short-Circuit, Residual Current, Grounding, Lightning	RCD Protection: 6mA DC, 30mA AC TYPE-A
Connectivity	Connectivity: IEEE 802.11 b/g/n 2.4 GHz Wi-Fi Ethernet Bluetooth RS485 Interaction: Ecoflow App	
Weight and Dimensions	Dimensions (WxHxD): 178mm x 283mm x 99 mm (without cable) Cable: 5m Cable IEC 62196-2 Type 2 Enclosure: IP65 rated for indoor and outdoor installation IK10 rated	Weight: 3 kg (with cable) Charger Bracket (WxHxD): 120mm x 172mm x 80mm LED Light: Colour LEDs to indicate charger status and fault condition on both the wall charger and the EV connector
Compliance	EN IEC61851-1:2019, EN IEC61851-21-2:2021, EN300328 V2.2.2, EN300330 V2.1.1, EN301489-1 V2.2.3, EN301489-17 V3.2.4, EN301489-3 V2.3.2, EN IEC61000-6-1:2019, EN IEC61000-6-3:2021, EN IEC62311:2020, IEC62955:2018EN60529:1991+A1:2000+A2:2013, EN62196-1:2014, EN IEC62196-2:2022, EN50620:2017+A1:2019, EN61984:2009 EN60529:1991+A1:2000+A2:2013, 2011/65/EU+2015/863, 1907/2006, 1907/2006, 1907/2006, 2019/1021, 2012/19/EU, (EU) 2022/30, EN303645	
Warranty	24 months	

*All specifications and descriptions shown may differ from the actual specification of the product. EcoFlow reserves the right to make changes and amendments to the product shown and described here at any time without prior notice of such change. All functionality, features, specifications, design and other product information displayed in this webpage including, but not limited to, components, performance, availability, and capabilities of the product are subject to change without notice. The contents and simulated images within the screen are for demonstration purposes only.