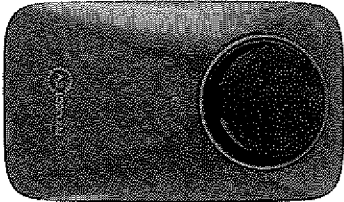




THE FAST AC 7.3KW CHARGER RANGE

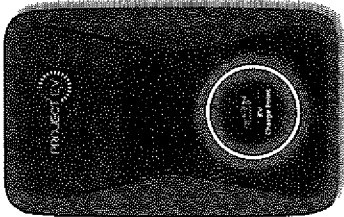
EXPLORE

The 7.3kW Range



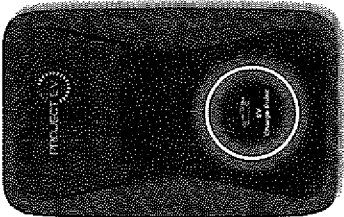
APEX 7.3kW

VIEW



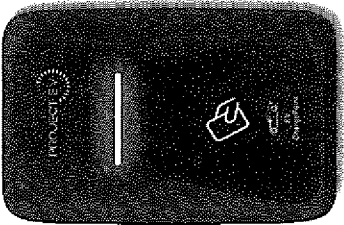
EVA-07S-S

VIEW



EVA-07S-SE

VIEW



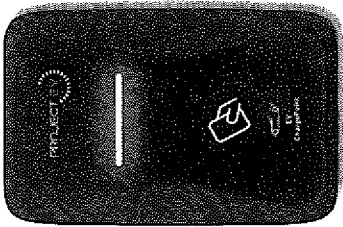
EVA-07S-SE-RFID

VIEW

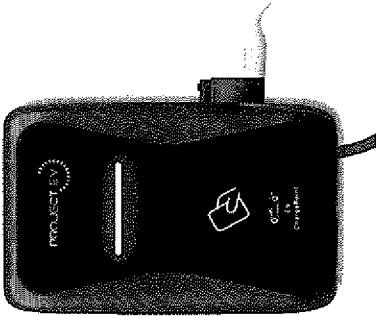
(<https://www.projectev.com/uploads/2023/07/07-EVA-07S-SE-RFID-Datasheet-EVA-07S-SE-C.pdf>)

07S-SE-RFID-C





EVA-07S-SE-RFID-4G



EVA-07S-PE-RFID

VIEW

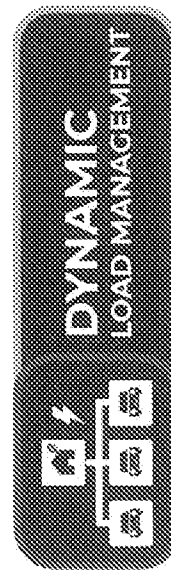
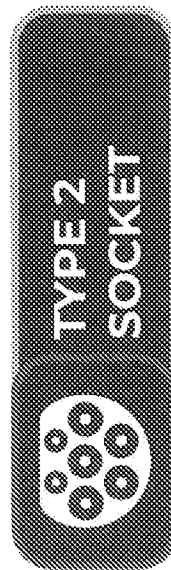
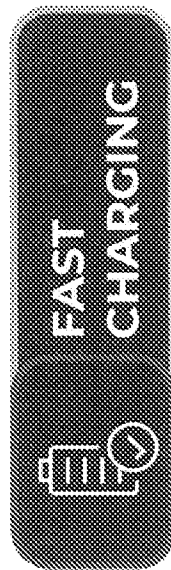
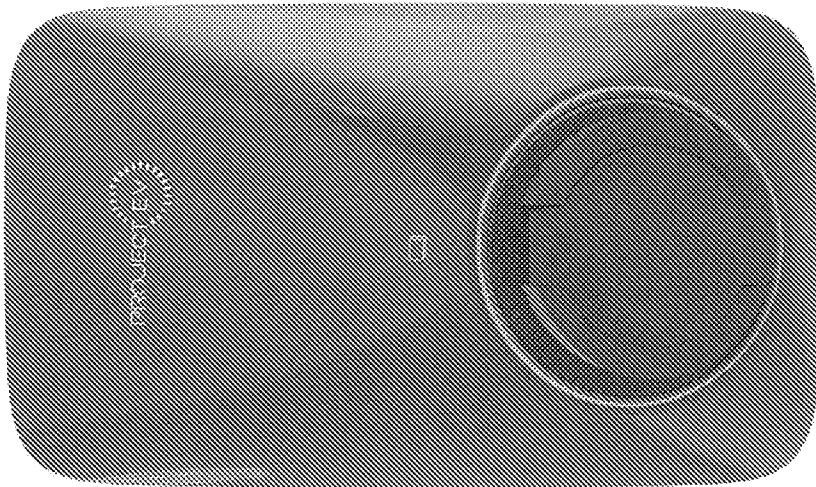
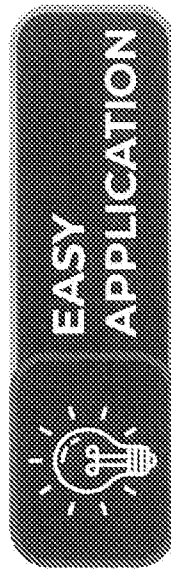
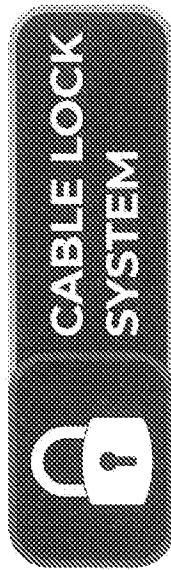
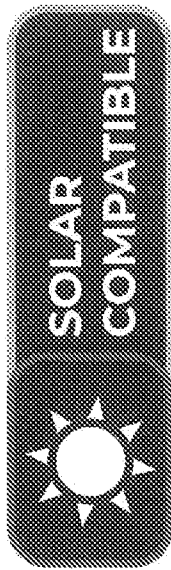
VIEW

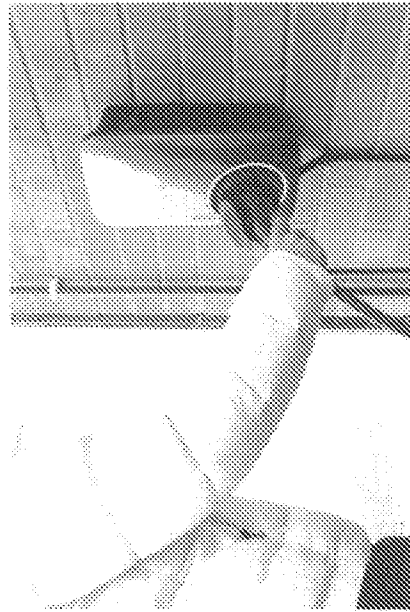
(<https://www.projectev.co.uk/wp-content/uploads/2023/01/RFID-4G-07S-SE-RFID-4G.pdf>)
(<https://www.projectev.co.uk/wp-content/uploads/2023/01/RFID-PE-07S-PE-RFID-PE-EVA-07S-SE-RFID-4G-C.pdf>)

Fast, Smart AC Charging

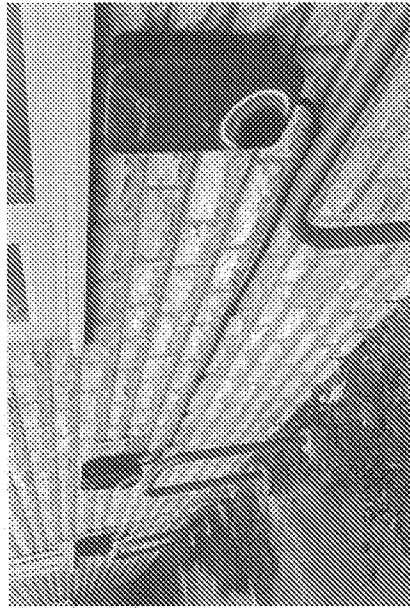
The 7.3kW charging range is a collection of single phase AC electric vehicle chargers, ideal for domestic use.



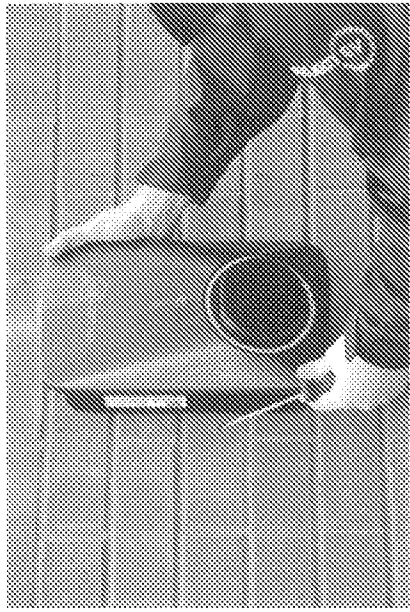




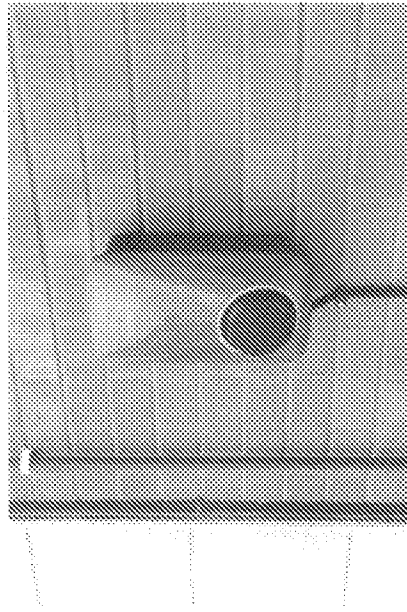
(<https://www.projectev.co.uk/wp-content/uploads/2024/03/APEX-Product-Image.webp>)



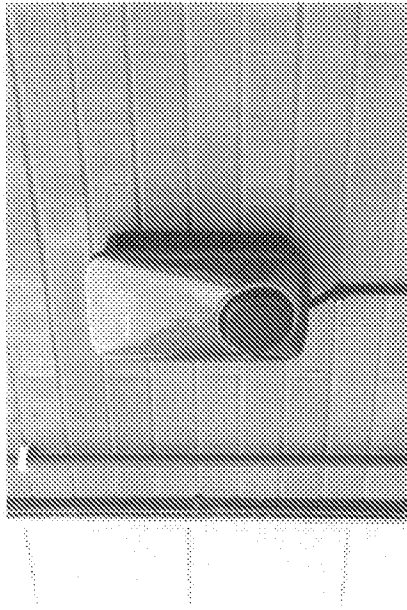
(<https://www.projectev.co.uk/wp-content/uploads/2024/03/APEX-Product-Image-6.webp>)



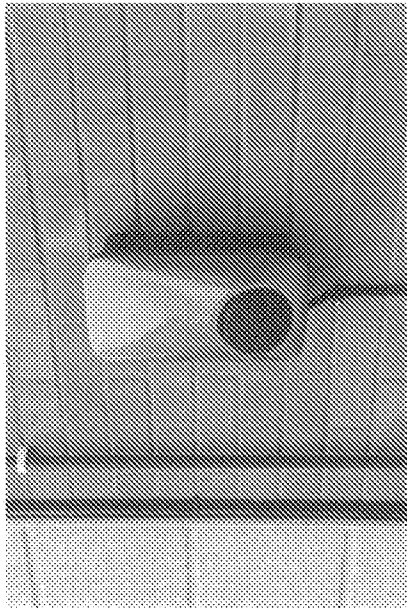
(<https://www.projectev.co.uk/wp-content/uploads/2024/03/APEX-Product-Image-2.webp>)



(<https://www.projectev.co.uk/wp-content/uploads/2024/03/APEX-Product-Image-3.webp>)



(<https://www.projectev.co.uk/wp-content/uploads/2024/03/APEX-Product-Image-5.webp>)



(<https://www.projectev.co.uk/wp-content/uploads/2024/03/APEX-Product-Image-4.webp>)

All Project EV AC Chargers Feature



Project EV AC Chargers are all IP65 rated, meaning they are protected from dust particles and low-pressure water jets from any direction, as well as condensation and water spray.



The entire Project EV range comes with onboard RCBO isolation as standard. Enabling you full electrical protection, ready out of the box.



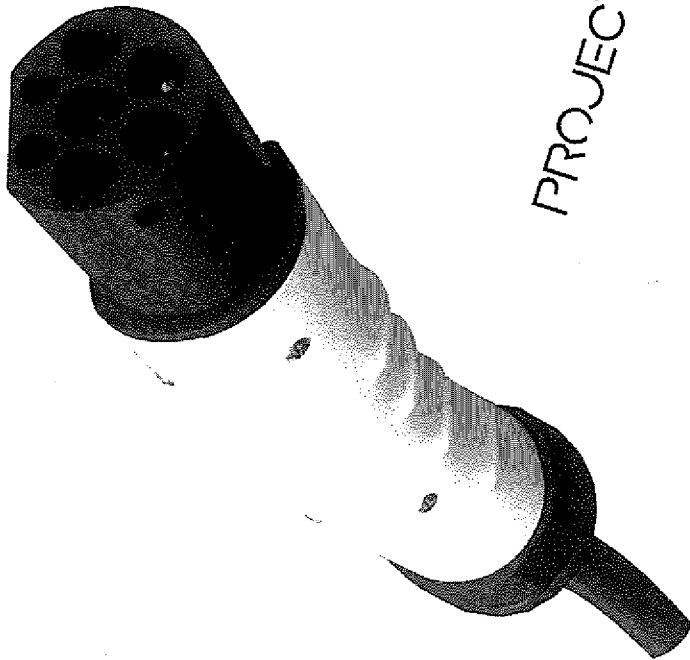
All Project EV AC chargers come with a market-leading 5 Year Warranty as standard.



TAKE CONTROL OF YOUR CHARGE POINT

Project EV's ethos is to make charging your electric vehicle as stress-free as possible. With our four modes of control, we believe we have the best solutions for all users.





Plug & Charge

With plug and charge, simply connect your vehicle to a Project EV charger, and your charging cycle will begin. You do not require any additional software or applications to control your EV charge point.

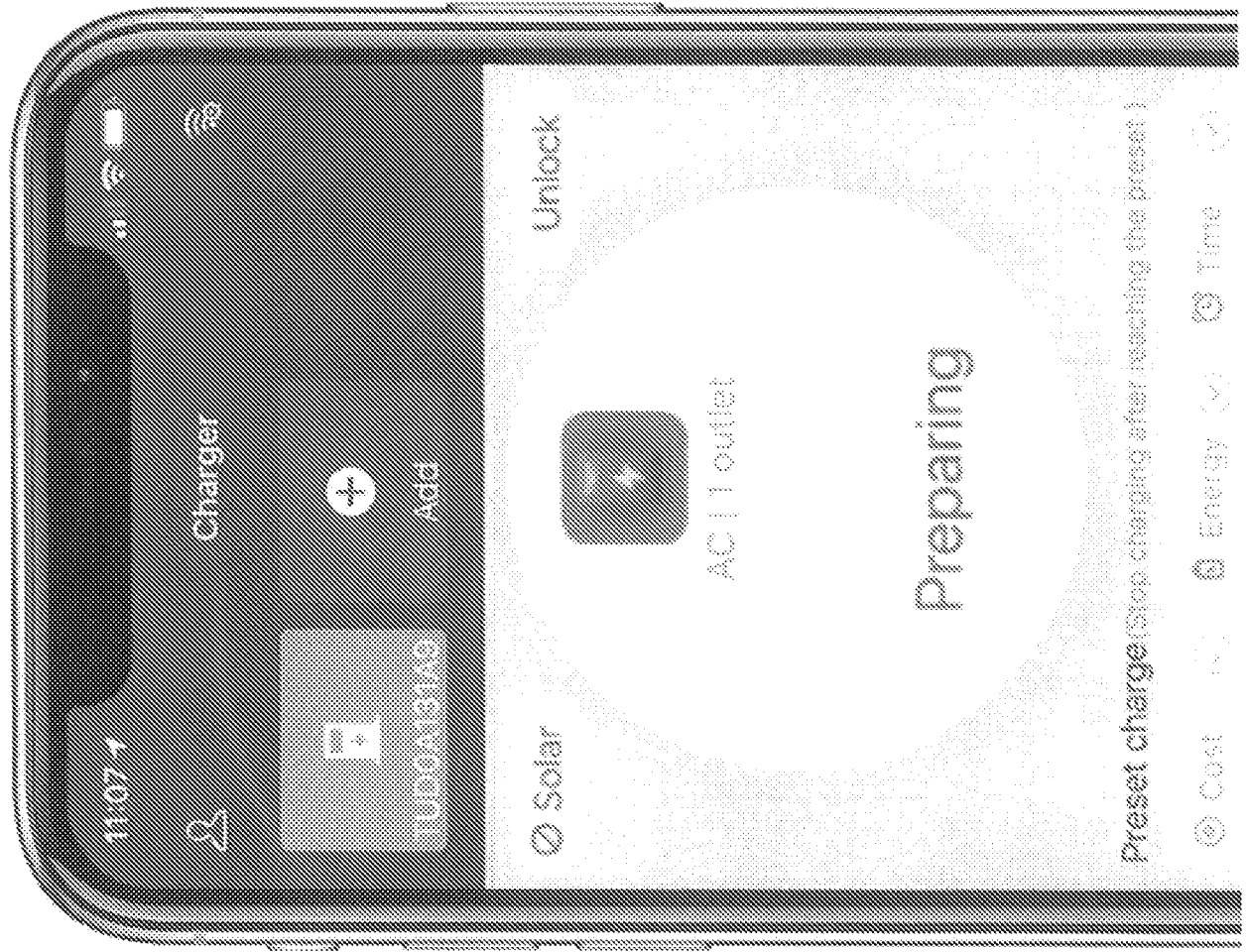


RFID Card

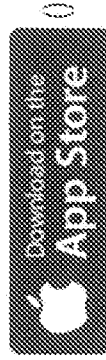
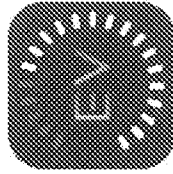
RFID control allows the user to easily start and stop their charging cycle with the simple swipe of a card.

*RFID Card control is only applicable for RFID charging unit models.





Project EV App

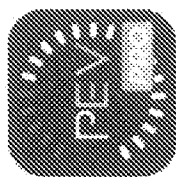


The FREE Project EV App allows you to choose and customise charging rates, prioritise off-peak charging to maximise savings (including via a solar charging mode) and create charging records; so you can see and control all your data.





Project EV Pro App

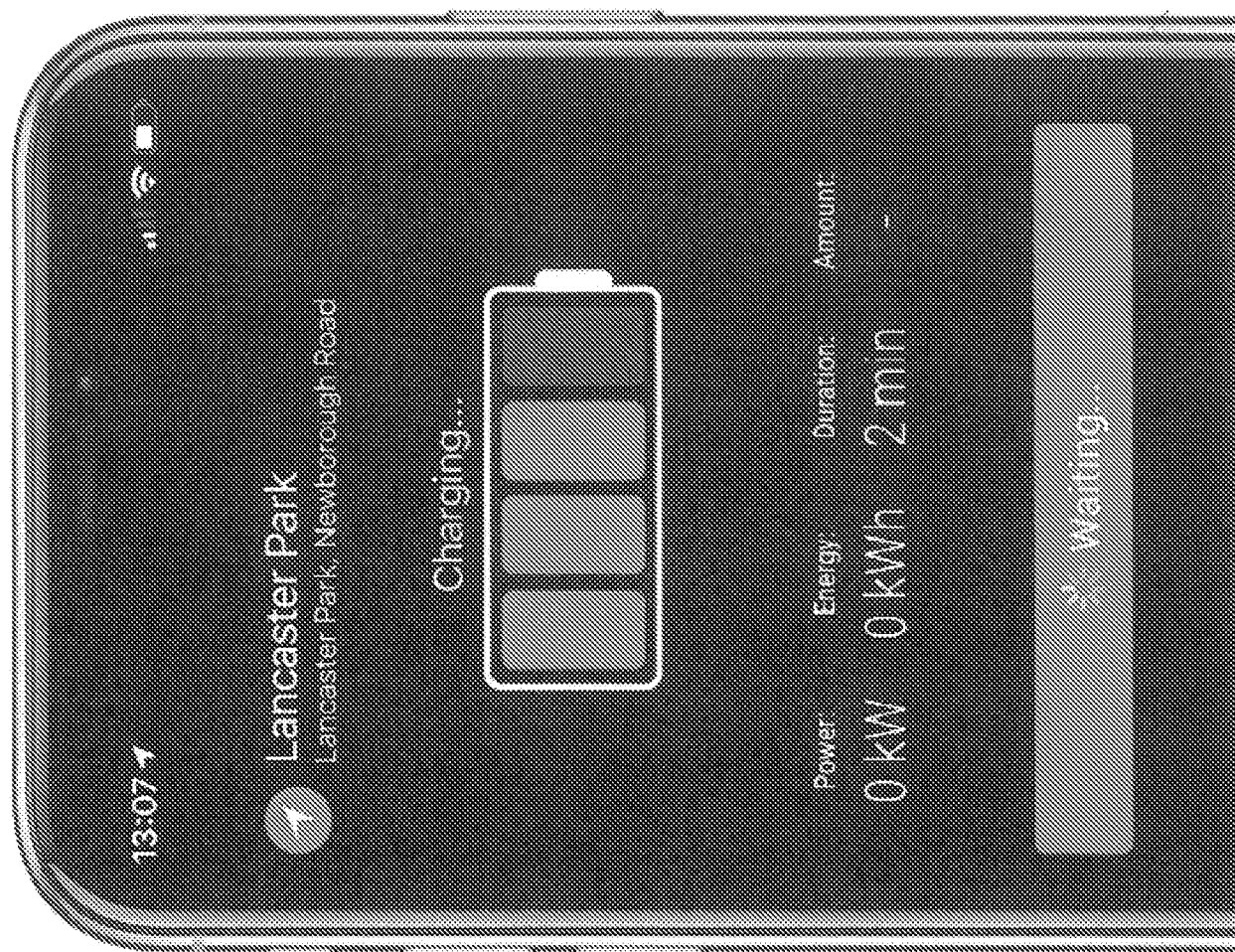


0

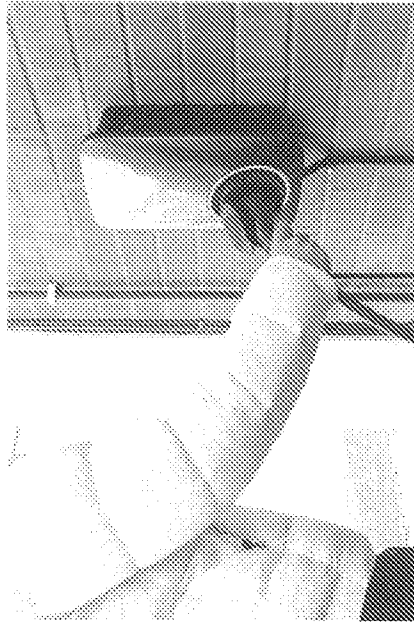


0

The Project EV Pro App is a unique EV charging platform, providing you the ability to utilise public charging capabilities, to manage and control multiple chargers – from which you can generate a fluid revenue stream.



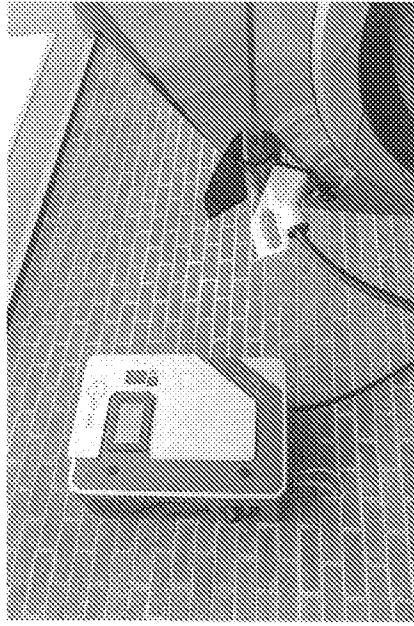
VIEW ALL OUR PRODUCT RANGE



Fast AC Chargers

View our full range of fast AC charge points.

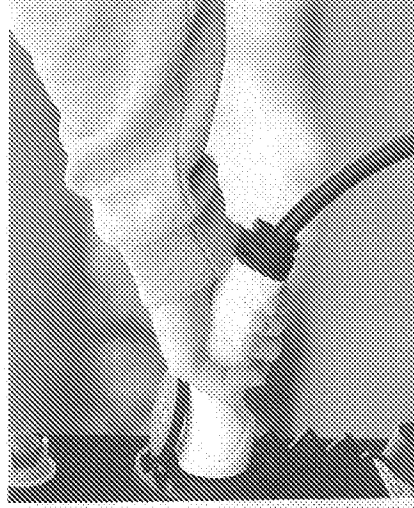
LEARN MORE
(<https://www.projectev.co.uk/charging-range/>)



Rapid & Ultra Rapid DC Chargers

View our full range of rapid & ultra rapid DC charge points.

LEARN MORE
(<https://www.projectev.co.uk/dc-charging-range/>)



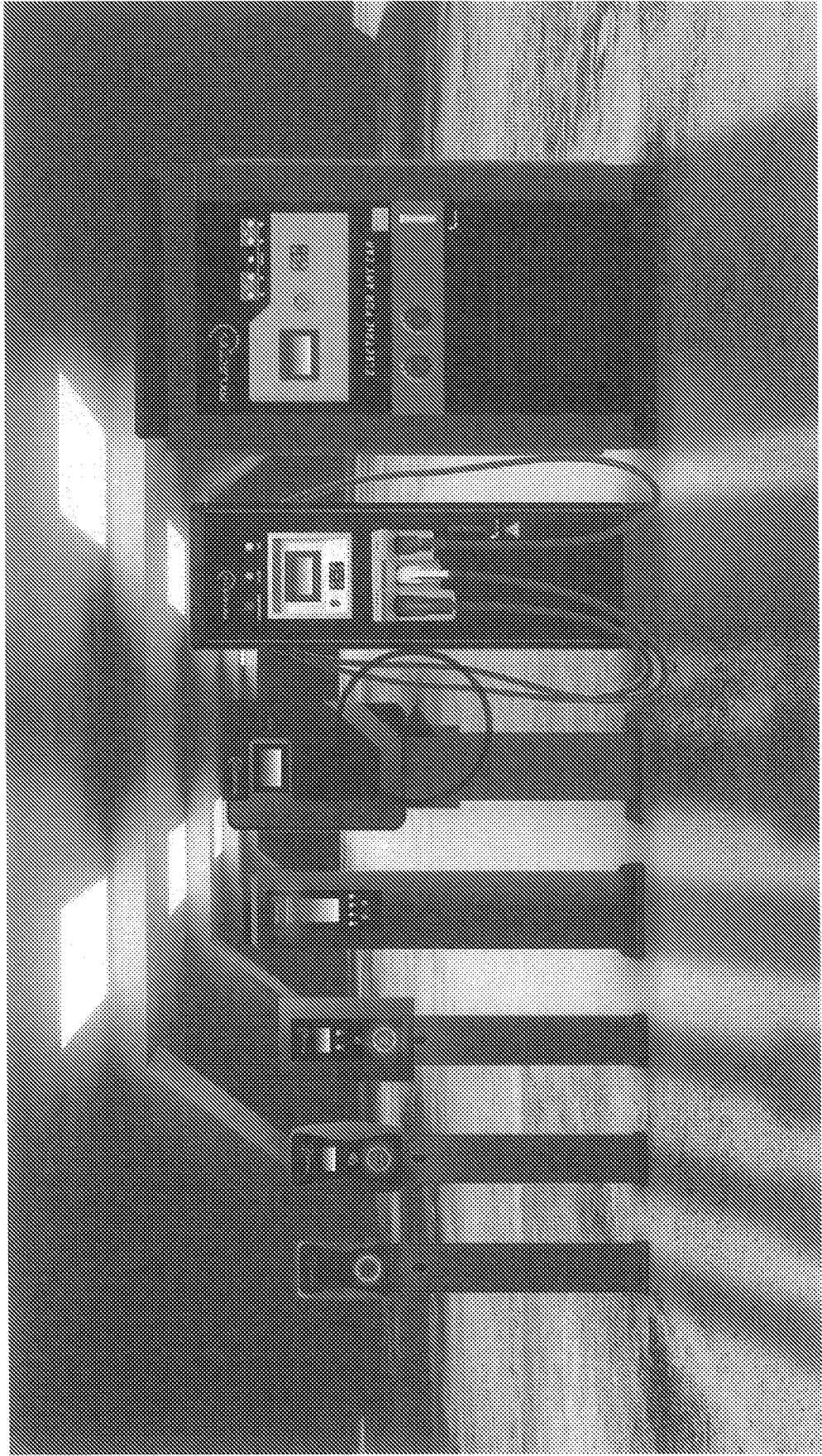
Charging Accessories

View our full range of charging accessories.

LEARN MORE
(<https://www.projectev.co.uk/product-page/>)



THE FULL RANGE OF AC & DC CHARGERS



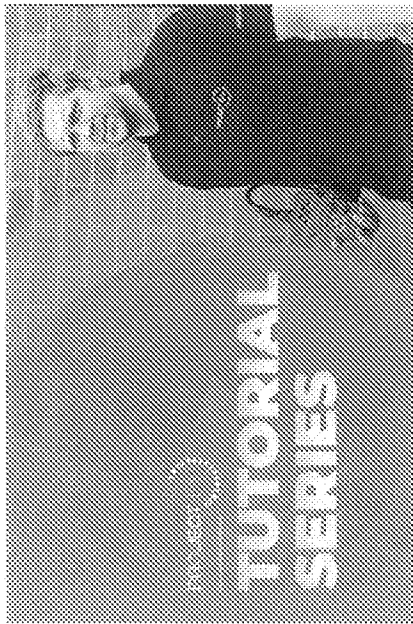


NEVER MISS AN UPDATE

Ensure you stay up to date with all things Project EV by following us on our social media channels.



Come join the Project EV community and follow our social media pages. Check out all the cool creative content we create.



Need help with troubleshooting? Or have a technical question? Head on over to our Project EV support site.



From the latest products to upcoming events, keep up to date with the latest Project EV news by visiting our Blog.



provide personal data and information to CURV360 Limited which assists us in the provision of our services. Registered Office Address: Unit 1 Lakes Court, Lancaster Business Park, Burton upon Trent DE13 9PD. Company Number. 09840071. Project EV is a trading name of CURV360 Limited.

Project EV's language is
 CURV360 Ltd
 0m /project ev uk
 0m / We Are Project EV
 0m pan y/project - e.

Privacy(<https://www.projectev.co.uk/privacy-policy-2/>)
 Anti-Slavery & Human Trafficking Policy (https://www.projectev.co.uk/Assets/Uploads/2023/11/Project-EV-Anti-Slavery-Human-Trafficking-Policy.pdf)

