

THE COMPLETE EV CHARGING SOLUTION FOR APARTMENTS

inCharge

Gov Project Funding Available Nationwide

Scan the QR to learn more



inCharge EV Outlet - 10A or 15A



Level 1 and 2 Charging



Cost Recovery and Billing



Dynamic Load Management



Simple Installation



Power Line Communications



No Wi-Fi
No Ethernet

Combined Energy *inCharge* takes the headache out of apartment EV charging.

Level 1 charging is the ideal low-cost high-access solution for apartments. The *inCharge* EV Outlet provides 10A and 15A charging for as many parking bays as required.

Limited supply capacity? The *inCharge* load management gateway coordinates all chargers to operate within the limits of electrical constraints, providing fair access to all users.

Charging from common-area power? Energy accounting, customer billing, and building reimbursement is all handled seamlessly by *inCharge*. Management behind resident meters is supported too.

Multi-story underground car park? *inCharge* uses Power Line Communications to link all devices over the primary electrical wiring. No parallel communications infrastructure required: no data cables, no Wi-Fi, no cellular link to every charger.

Need to add Level 2 chargers? *inCharge* integrates with a wide range of Level 2 chargers. Level 2 chargers can be connected to the Power Line Communications backbone via a short data cable to the nearest *inCharge* EV outlet.

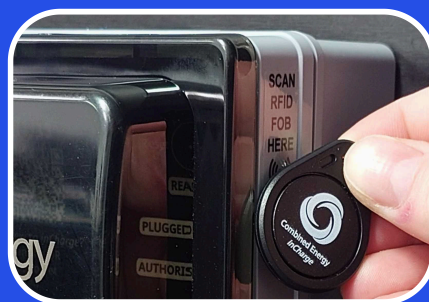
Site Internet down? The *inCharge* load management gateway runs locally at the site, ensuring continuity of service during Internet outages.

Locked/private garages? Charge Points can be locked to individual residents and set to start charging automatically.

Looking beyond EV charging? *inCharge* can integrate non-EV loads such as pool heat pumps, air-conditioning, solar and batteries under one unified monitoring, load management, and cost-optimisation strategy.



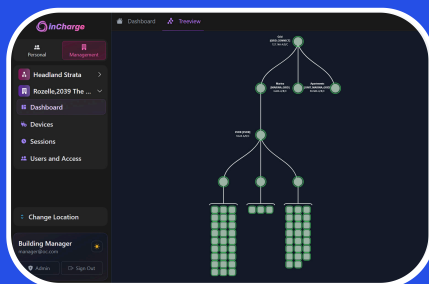
Intuitive Customer App



Fob, QR or App Authentication



One system to manage Level 1 and Level 2 Chargers



Electrical constraint monitoring and upgrade planning

EESS Supplier number: E6807 - *inCharge* EV Outlet CoC: EESS-251137-0
Deployed in compliance with AS/NZS 3000:2018 Appendix P and NECA Technical Fact Sheet "Level 1 EV Charging Outlets in Multi-Tenancy & Public Installations"

Scan the QR to book a demo with our team



 **Combined Energy**
combined.energy/incharge