

# ALL IN ONE INSTALLATION OPTIONS QUICK GUIDE

## All in One 13.5kWh including Giv-Gateway

- 100% usable **13.5kWh battery**
- **5kW** charge / discharge rate
- Wire whole house backup with **80A capacity input** into Gateway
- **Advanced energy monitoring** including generation, battery SOC, consumption, grid import and export with market leading and user-friendly FREE portal access
- **Easy installation** with minimal termination points
- AC coupled - retrofittable with any grid-tied inverter up to **9kW solar**
- Continued PV generation and battery supply during grid outage - real ongoing **energy independence** with back-up power when you most need it
- Get **VPP ready** with intelligent pre-wired gateway switching, for ultra speedy installation
- **High quality battery cells** with market leading warranty: 135mWh (approx. 5000 cycles) of battery throughput (compared with 37mWh from Tesla)



## All in One 13.5kWh Standalone

- 100% usable **13.5kWh battery**
- **5kW** charge / discharge rate
- **Advanced energy monitoring** including generation, battery SOC, consumption, grid import and export with market leading and user-friendly FREE portal access
- AC coupled - retrofittable with any grid-tied inverter up to **9kW solar**
- **High quality battery cells** with market leading warranty: 135mWh (approx. 5000 cycles) of battery throughput (compared with 37mWh from Tesla)
- **Easy manoeuvrability** - 4 x removeable batteries, enabling a quick installation
- **Affordable** and best value in the market
- **Easy installation** with minimal termination points

Please note: 2 x GivEnergy CT meters (GIV-GEM-120CT-P) are required for installation

