

Powerwall Battery

iPower Mini



Track Records Of Reliability

860 MWh

Over 860 MWh battery system global deployment

0%

0% complaint rate for battery cells

0.5%

< 0.5% complaint rate for BMS



Battery has been tested and approved by SGS, TUV, UL third-party agencies



Complied with IEC62619, EN/IEC61000-3, EN/IEC-61000-6, UL1973, RoHS, CE, MSDS, UN38.3

24 HOUR

5 to 10 years warranty with 24 hours response after-sales services

User Friendly

- Parallel capability up to 15 units, meeting different site energy requirements
- Excellent inverter communication compatibility:
Deye, Growatt, Sol-Ark, SunSynk, Victron, Voltronic, Goodwe, Luxpower, Sofar, SMA, Schneider, Solis, TBB, INVT, etc
- PC Monitoring and optional WiFi remote monitoring & commissioning
- Wall-mounted, floor-standing, and rack-mounted installations supported
- International CLASS 9 dangerous goods packing certifications
- High energy density with light-weight
- Full set of matched accessories supported

Premium High Configurations

6,000 cycles

More than 6,000 cycles

10-15 years

10~15 years life span

A

Guaranteed Brand-New Premium Quality Grade A Battery Cells

IC BMS

High Precision Panasonic IC, Intelligent BMS

100%

100%DoD supported 98% efficiency



Meeting residential, commercial & industrial standards

