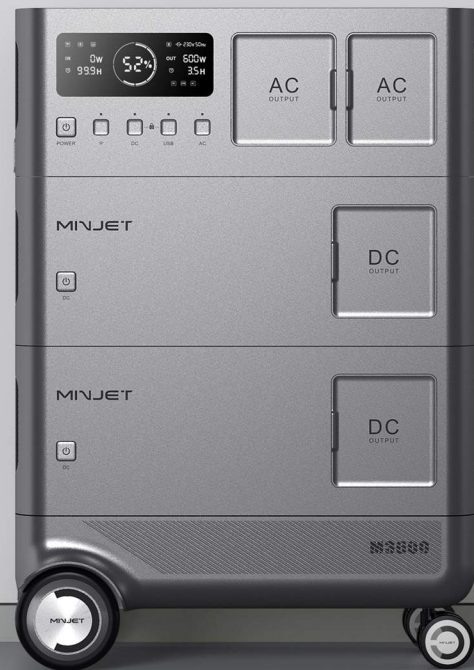




MINJET

Stacked Energy Storage – Jet Amps

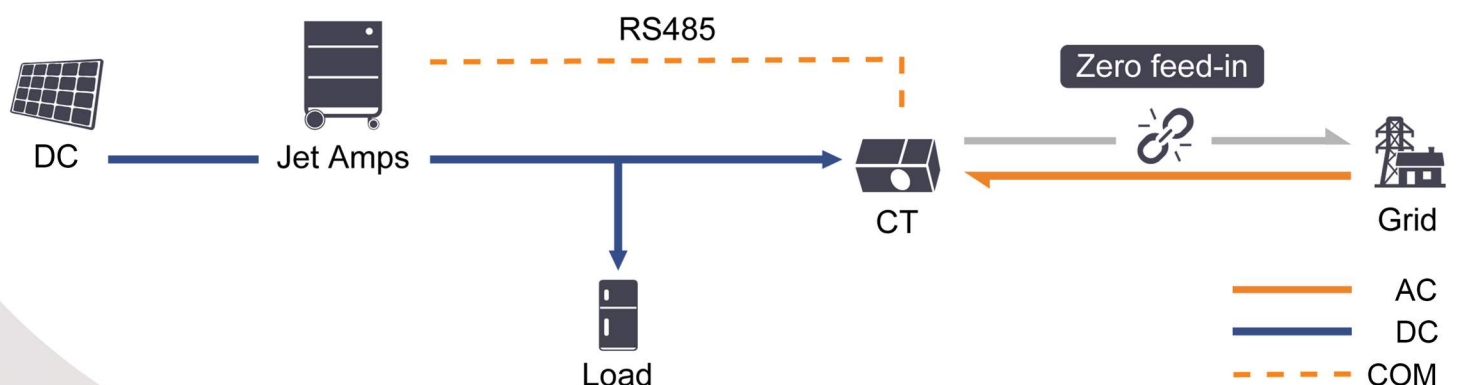


- Flexible**— Up to 6 battery packs
- Clean**— Free of external pack-to-pack wiring
- Portable**— One person-handling
- Efficient**— Multichannel PV input



- On-grid power generation
- Off-grid portable Power station

Intelligent Anti-backflow control—keep 100% energy for home usage





Specification

Model	MM3600A	
Energy	2048Wh/module, up to 6 modules in parallel	
Cycle life	4000 cycles	
AC off-grid output	3600W max, 220V/230V/240V 50Hz/60Hz±0.1%	
AC on-grid output	3600W max, 220V/230V/240V 50Hz/60Hz±0.1%	
AC input	170V-280V, 46-64Hz	
DC output	Main module: Car Socket: 12V/10A 5521(x2)12V/5A each port, Total 120W	Each battery module: ANDSON: 12V/30A total 360W max
USB output	Main module: PD3.1(x2):each port 140W,two ports share 140W	Each battery module: PD3.0(x2):each port100W,Total 200W max USBA(x2): each port18W,Total 18W max
APP control	Bluetooth & Wi-Fi	
Dimension	Main module: 550*300*200mm	Each battery module: 550*300*200mm
Weight	Main module: 15kg	Each battery module: 24.5kg
Certification and testing	IEC 62619, IEC63056, IEC60730-1 Annex H, EN61000-6-1/-3, IEC/EN62109-1/-2, IEC/EN62477-1, EN 300 328, EN 301 489-1\EN 301 489-17, UN38.3	