



TECHNICAL SPECIFICATIONS

Parameter	JSQ3600
Product Type	3600W Inverter + 3840Wh Battery
Battery Type	LiFePO ₄ , 15Ah Cells
Battery Configuration	16S5P
Nominal Energy	3840Wh
AC Output	220–240VAC, 3600W Pure Sine Wave
Output Frequency	50Hz / 60Hz
Efficiency	>88%
UPS Transfer Time	<20ms (Load <2500W)
AC Charging Input	185–255VAC, 47–63Hz
Charging Power	400W / 800W / 1200W / 1600W / 2200W Adjustable
XT90 Input	12–160VDC, <18A, MPPT Max. 2000W
Cigarette Lighter Output	12V/10A
XT60 Output	12V/25A
DC5521 Output*2	12V/3A
USB-A Output*2	QC3.0, 18W, 5V / 9V / 12V
USB-C Output*3	PD 20W, 5V / 9V / 12V
USB-C Output*1	PD 100W, 5V / 9V / 12V / 15V / 20V
LED Light	2–4W Warm White
BMS Protection	Overcharge / Over-discharge / Over-current / Short-circuit Protection
Noise Level	<40dB
Operating Temperature	-10°C to 45°C
Charging Temperature	0°C to 50°C
Net Weight	42.8kg
Product Dimensions	608* 292* 456mm
20ft Container Loading	176 pcs Max.
40ft Container Loading	356 pcs Max.

Q SERIES PORTABLE POWER STATION

- 3600W High-Power Pure Sine Wave Output
- 3840Wh High-Capacity LiFePO₄ Battery
- Built-In Wheels for Easy Towing and Mobility
- Fast AC + MPPT Solar Charging Support
- Multiple AC, USB-C, USB-A & DC Outputs



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