



Q SERIES

PORTABLE POWER STATION

- 2400W / 2500W Pure Sine Wave Output
- 2160Wh / 2304Wh High-Capacity LFP Battery
- 500W MPPT Solar Charging Support
- Multiple AC, USB-C, USB-A & DC Outputs
- <20ms UPS Backup with Multi-Protection System



JEEVA

TECHNICAL SPECIFICATIONS

Parameter	JSQ2501	JSQ2501M
Product Type	2400W Inverter + 2160Wh Battery	2500W Inverter + 2304Wh Battery
AC Output		
Output Voltage	220–240VAC	
Output Power	2400W Pure Sine Wave	2500W Pure Sine Wave
Frequency	50Hz / 60Hz	50Hz / 60Hz
Efficiency	>88%	
UPS Transfer Time	<20ms, Load <2000W	
Operating Temperature	-10°C ~ 45°C	
Battery		
Battery Type	LFP32135, 15Ah Cell	
Battery Capacity	2160Wh	2304Wh
Battery Configuration	15S3P	16S3P
Charging		
AC Charging Input	185–255VAC, 47–63Hz	
Charging Power	300 / 500 / 700 / 900 / 1100W Adjustable	
XT90 / MPPT Input	12–48VDC, <14A, 500W Max	
Charging Temperature	0°C ~ 50°C	
DC Output		
Cigarette Lighter Output	12V/10A	
XT60 Output	12V/25A	
DC5521*2	12V/3A	
USB-A*2	QC3.0, 18W, 5V/9V/12V	
USB-C*3	PD 20W, 5V/9V/12V	
USB-C*1	PD 100W, 5V/9V/12V/15V/20V	
Other Features		
LED Light	1–2W, 4000K	
BMS Protection	Overcharge / Over-discharge / Over-current / Short Circuit	
Noise Level	<40dB	
Net Weight	20.9kg	21.6kg
Product Dimensions	391* 285* 319mm	
20ft Container Loading	350 pcs Max.	
40ft Container Loading	780 pcs Max.	

Shenzhen Jeeva Technology Co., Ltd

+86 13723769192 (Whatsapp/Wechat)

Sunny@jeevapower.com

www.jeevapower.com

