

Label Location On EUT



Label

Portable Power Station

Model: F2400
Battery Capacity:2048Wh(40Ah/51.2V)
AC Charge:1100W Max 100V-120VAC 50/60Hz
DC(MPPT) Input:11.5-50V ~500W Max
USB-A(x2) Output:5V ~3A 9V ~2A 12V ~1.5A ,Total 36W
Type-C PD 20W(x3) Output:5V ~3A, 9V ~2.22A,12V ~1.67A , Total 60W
Type-C PD 100W Output:(5V/9V/12V/15V) ~3A 20V ~5A, Total 100W
12V Output:12V ~3A(x2) /10A/25A 372W Max

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired operation.

CAUTION
This device is not intended for use in a commercial repair facility.Risk of Electric Shock. Refer replacement to qualified service personnel. Do not remove cover. Risk of Injury To Persons. Do not use this product if the power cord or the battery cables are damaged in any way.

CE FC RoHS Li-ion20 ご注意後は リサイクルへ

LED:1W
Operating Temperature:-10~40°C
Charging Temperature:0~40°C
AC Output:100V-120VAC 50/60Hz
Off-grid Mode:Rated 2400W
Bypass Input:1350W Max
Total DC Output:568W
Total AC and DC Output:2968W
FCC ID: 2BAK2-F2400

WARNING
Risk of Electric Shock and Risk of Fire. This device is not to be stored in a vehicle. Do not overcharge the internal battery. See Instruction Manual. Do not smoke, strike a match, or cause a spark in the vicinity of the power pack. Only charge the internal battery in a well ventilated area.

DANGER
This device is intended to be used indoors only. Do not use outdoors.

Manufacturer: Shenzhen Qichang Intelligent Technology Co., Ltd.
Made in China