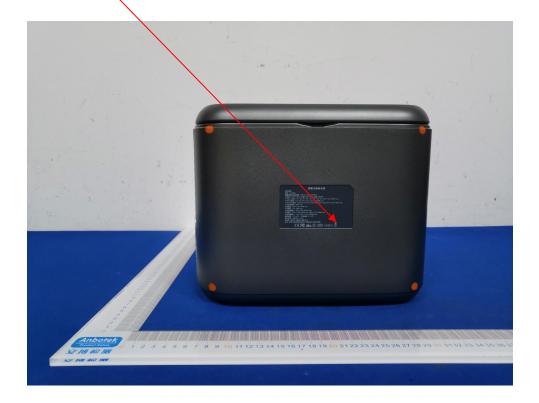
# Label Location:



FCC: 2A8D6-S1500W

## Portable energy storage power supply

Portable energy storage power supply
Technical parameters
Model:S1500W
Lithium iron phosphate battery pack:50Ah/25.8V(1280Wh)
AC Output:50V-50Hz/60Hz, persistent:1500W max, peak3000W
2\*Typo-C Output:5V-3A, 9V=3A, 12V-3A, 15V-3A, 20V-5A,200W max
4\*QC3.0 Output:5V-3A, 9V=2.5A, 12V-2A, 48W max
2\*DC5521 Output:5V-10A 9V-10A 12V-10A 15V-10A 150W max
20V=6.5A 24V-6.5V 150W max
2\*Wireless charging output:30W max
CAR Output:31V-10A 130W max
CAR Output:30V-12A3630W max
CAR Input:12V-0.833A 10W max
DC Input: 30V-12A3630W max
CAR Input:12V-7.5A 100W max,z4V-7.5A 180W max
PV Solar Panel Input:12V-30V-10.3A 300W max
Operating temperature: -10-40°C Charging temperature:0~40°C

Operating temperature: -10-40°C Charging temperature: 0~40°C Enforce standard: EN 62368-1 Manufacturer: Shenzhen Feichi Electronic Co., Lt Address: Floor 5, building A, new retail digital Industrial park, Nancang community, Xixiang street, Bao' an District, Shenzhen Floor 5, building

C E F© RőHs P (Anborek) UN38.3

Made in China

## 便携式储能电源

使携式储能电源
型号:51500W
磺酸烷锂电池组能量:50Ah/25.6V(1280Wh)
AC輸出:220V~50Hz,持續1500W max, 等値3000W
2\*Type-C簡性:5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A, 200W max
4\*Q(3.0輸出:5V=3A, 9V=3A, 12V=2A, 48W max
2\*DC5521輸出:5V=10A 9V=10A 12V=10A 15V=10A 150W max
2\*元統充輸出:30W max
2\*元統充輸出:30W max
4\*Q(3.0輸出:12V=0A, 330W max
2\*元統充輸出:30W max
2 12 12V=0.833A 10W max
LED開明:12V=0.833A 10W max
LED開明:12V=0.833A 10W max
字充輸入:12V=7.5A 100W max
PV太和能輸入:12V=7.5A 100W max
(安和議長上 :10~40°C, 充电温度:0~40°C
执行标准:6B4943.1-2011
制造商:深圳市也単位子有限公司
地址:深圳市室安区四乡街道南昌社区易提通新零售数字化产业园A座五楼





#### Portable energy storage power supply

Portable energy storage power supply
Technical parameters
Model:S1500W
Lithium iron phosphate battery pack:50Ah/25.6V(1280Wh)
AC Output:30V-50Hz, persistent 1500W max, peak3000W
2\*Type-C Output:5V-3A, 9V-3A, 12V-3A, 15V-3A, 20V-5A,200W max
4\*QC3.0 Output:5V-3A, 9V-2.5A, 12V-2A, 48W max
2\*DC5521 Output:5V-10A 9V-10A 12V-10A 15V-10A 150W max
20V-6.5A 24V-6.5V 150W max
CAR Output:3V-10A 130W max
CAR Output:3V-10A 130W max
LED lamp:12V-0.833A 10W max
LED lamp:12V-6.833A 10W max
CAR Input:12V-3.5A 160W max,24V-7.5A 180W max
CAR Input:12V-3.5A 160W max,24V-7.5A 180W max
Operating temperature: -10-40°C Charging temperature:0~40°C
Enforce standard:EN 62368-1
Manufacturer: Shenzhen Felchl Electronic Co., Lt
Address:Floor 5, building A, new retail digital Industrial park, Nancang community,
Xixlang street, Bao' an District, Shenzhen Floor 5, buil ding

Made in Market Communication of the communication of the

C E FC RöHs (2) (Anbotek) UN38.3

Made in China

#### Portable energy storage power supply

Portable energy storage power suppry
Technical parameters
Model:S1500W
Lithium fron phosphate battery pack:50Ah/25.6V(1280Wh)
AC Output:110V-80Hz, persistent 1500W max, peak3000W
2\*Typc-C Output:5V-3A, 9V-3A, 12V-3A, 15V-3A, 20V-5A,200W max
4\*CC3.0 Output:5V-3A, 9V-2.5A, 12V-2A, 15V-3A, 20V-5A,200W max
2\*DC5521 Output:5V-10A 9V-10A 15V-10A 15V-10A 150W max
2\*Urieless charging Output:30W max
CAR Output:13V-10A 130W max
LED lamp:12V-0.833A 10W max
LED lamp:12V-0.833A 10W max
CAR Input:12V-380W max
CAR Input:12V-380W max
CAR Input:12V-380W max
CAR Input:12V-7.5A 100W max,24V-7.5A 180W max
PV Solar Panel Input:12V-30V-110.3A 300W max
Operating temperature: -10-40°C Charging temperature:0~40°C
Enforce standard:EN 62368-1
Manufacturer: Shenzhen Feichl Electronic Co., Lt
Address:Floor 5, building A, new retail digital Industrial park, Nancang community,
Xixiang street, Bao' an District, Shenzhen Floor 5, buil ding

Made in

Made in China

## Portable energy storage power supply

Portable energy storage power supply
Technical parameters
Model:S1500W
Lithium iron phosphate battery pack:50Ah/25.6V(1280Wh)
AC Output: 220V~60Hz, persistent:1500W max, peak:3000W
2\*Typo-C Output:5V~3A, 9V~3A, 12V~3A, 15V~3A, 20V~5A,20VW max
4\*QC3.0 Output:5V~3A, 9V~2.5A, 12V~2A, 48V max
2\*DC5521 Output:5V~10A, 9V~10A 12V~10A 15V~10A 150W max
2\*Wireless charging Output:30W max
CAR Output:13V~10A 130W max
CAR Output:3V~0.833A 10W max
DC Input:30V~12A 360W max
CAR Input:12V~7.5A 100W max,24V~7.5A 180W max
PV Solar Panel Input:12V~30V~10.3A 300W max
Operating temperature: -10~40°C Charging temperature:0~40°C
Enforce standard:EN 62368-1
Manufacture: Shenzhen Feich! Electronic Co., Lt
Address:Floor 5, building A, new retail digital industrial park, Nancang community,
Xixiang street, Bao' an District, Shenzhen Floor 5, buil ding







