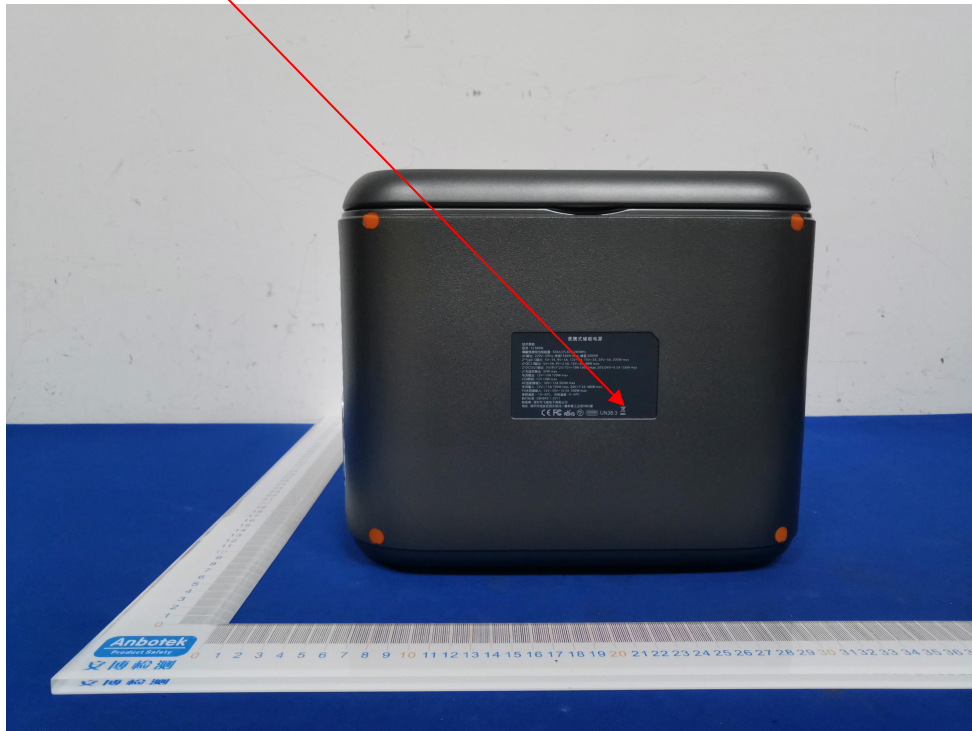


Label Location:



FCC: 2A8D6-S1500W

Portable energy storage power supply

Technical parameters

Model:S1500W

Lithium iron phosphate battery pack:50Ah/25.6V(1280Wh)

AC Output:100V~50Hz/60Hz, 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

2*Wireless charging Output:30W max

CAR Output:13V=10A 130W max

LED lamp:12V=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

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, bul I ding



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Portable energy storage power supply

Technical parameters

Model:S1500W

Lithium iron phosphate battery pack:50Ah/25.6V(1280Wh)

AC Output:230V~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

2*Wireless charging Output:30W max

CAR Output:13V=10A 130W max

LED lamp:12V=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

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, bul I ding



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便携式储能电源

技术参数

型号: S1500W

磷酸铁锂电池组能量: 50Ah/25.6V(1280Wh)

AC输出: 220V~50Hz, 持续1500W max, 峰值 3000W

2*Type-C输出: 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A, 200W max

4*QC3.0输出: 5V=3A, 9V=2.5A, 12V=2A, 48W max

2*DC5521输出: 5V=10A 9V=10A 12V=10A 15V=10A 150W max

20V=6.5A 24V=6.5V 150W max

2*无线充输出: 30W max

车充输出: 13V=10A 130W max

LED照明: 12V=0.833A 10W max

DC输入: 30V=12A 360W max

车充输入: 12V=7.5A 100W max, 24V=7.5A 180W max

PV太阳能输入: 12V~30V=10.3A 300W max

使用温度: -10~40°C, 充电温度: 0~40°C

执行标准: GB4943.1-2011

制造商: 深圳市飞驰电子有限公司

地址: 深圳市宝安区西乡街道南星社区易捷道新零售数字化产业园A座五楼



中国制造

Portable energy storage power supply

Technical parameters

Model:S1500W

Lithium iron phosphate battery pack:50Ah/25.6V(1280Wh)

AC Output:110V~80Hz, 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

2*Wireless charging Output:30W max

CAR Output:13V=10A 130W max

LED lamp:12V=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

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, bul I ding



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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, 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

2*Wireless charging Output:30W max

CAR Output:13V=10A 130W max

LED lamp:12V=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

Manufacturer : Shenzhen Feichi Electronic Co., Lt

Address:Floor 5, building A, new retail digital Industrial park, Nancang community,

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