

140m

AC Output: (continuous) 2000W, surge 4000W (Pure Sine Wave)
230 VAC, 50/60 Hz

USB-C Output: 50W/12V/20V/25V/20V/20W

USB (USB-A): 5V/3A, 5V/2A, 5V/1.27A

USB (USB-C): 5V/3A, 5V/2A, 5V/1.27A

USB+USB (USB-C): 5V/3A, 5V/2A, 5V/1.27A

Working Temperature: 35~45°C
Storage temperature: 35°C~55°C
For long-term storage, please do a full charging cycle, or in high temperature, please do it as soon as possible.

Over current / Under-voltage / Over-voltage / Over-load / Short-circuit / Over-temperature protection

USPS (United States Postal Service): 3-year charging standard, which means a single point allows you to charge 3000 times. The battery will last for 3 years, but they will be degraded to an average output level of maximum 80% after power for devices, but they will be degraded to the normal.

Storage and Maintenance:

1. Due to the chemical characteristics of the battery, the battery performance may somewhat vary from environment to environment, such as cold weather or over-heating. Please always use in room temperature (20~25°C).

2. Continuously discharging every battery below 10% and storing it with low voltage may reduce its cycle-life. We recommend to check level at least 20% capacity every month. Suggest to fully recharge it at least once every 60 days for maintaining the best performance, reliability, and longevity.

3. Please store your 2000W in the environment and do avoid store it outdoor or in cold place.

4. Please store 2000W outdoor, operating 0°C of the temperature range, which might cause its safety issue and reduce the service life.

5. Please store it carefully and avoid hitting it with sharp objects or knocking heavily on it.

Disposal Guide

1. If you cannot repair, make sure the battery is fully discharged before disposing it as a dangerous waste material. The product contains batteries with potentially dangerous chemicals, which are not prohibited to dispose of in the trash. For more details, please follow the local laws and regulations on battery recycling and disposal.

2. If the battery cannot be fully discharged due to a product failure, please do not dispose of the battery directly in the battery recycling bin. In such case, you should contact a professional battery recycling company for further processing.

3. Please dispose of over-discharge batteries that cannot be recharged.

Contact Us

If you have any concerns regarding our products or services, please email us to support@jallpowers.com, we will feedback with our assistance within 1 working day. Please also advise us by providing a statement of the failure occurred and the details of the issue.

Website: www.jallpowers.com

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电池	锂离子电池 容量: 40545mAh 3.7V(15000Wh) 尺寸: 115x25x250mm 重量: 345g	备注: 由于USB3.0接口输出功率为3.0W, 因此, 每端口同时输出最大2A, 且仅支持USB供电设备输出, 每个端口最大支持5V2A、4A。
输入	AC输入: 400W (最大, 电压范围100-240V) 太阳能输入: 500W (电压范围: 18-70V, 48A最大)	使用指南与注意事项 - 由于属于化学电池产品, 温度会影响其充电方式, 当温度升高经长时间充电后会产生安全隐患, 请用户在适宜温度下使用, 避免在高温环境下充电, 最佳温度为15-25℃。 - 存放前请完全放电至20%电量, 经特殊处理5-15%以下电量可存放, 但请保持良好通风条件 (存放期间每两周对产品进行一次完整充放电以确保电池寿命并避免自燃)。 5. 2000 度防水功能, 存储存在置于干燥环境, 带上配置的安全保险, 避免短路或火灾, 请保持通风透气, 这样可有效避免自燃和爆炸危险。 - 请避免碰撞, 防止短路, 不可用尖锐物体刺穿电池, 不可将液体洒入, 远离儿童。
输出	AC输出: 持续2000W, 峰值4000W (两端口) 13V输出: 5V/2A, 13V/2A USB1: 5V/2A, 5V/12V, 12V/5V, 12V/2A, 12V/3A, 12V/4A, 12V/5A, 12V/6A, 12V/7A, 12V/8A, 12V/9A, 12V/10A, 12V/11A, 12V/12A, 12V/13A, 12V/14A, 12V/15A, 12V/16A, 12V/17A, 12V/18A, 12V/19A, 12V/20A, 12V/21A, 12V/22A, 12V/23A, 12V/24A, 12V/25A, 12V/26A, 12V/27A, 12V/28A, 12V/29A, 12V/30A, 12V/31A, 12V/32A, 12V/33A, 12V/34A, 12V/35A, 12V/36A, 12V/37A, 12V/38A, 12V/39A, 12V/40A, 12V/41A, 12V/42A, 12V/43A, 12V/44A, 12V/45A, 12V/46A, 12V/47A, 12V/48A, 12V/49A, 12V/50A, 12V/51A, 12V/52A, 12V/53A, 12V/54A, 12V/55A, 12V/56A, 12V/57A, 12V/58A, 12V/59A, 12V/60A, 12V/61A, 12V/62A, 12V/63A, 12V/64A, 12V/65A, 12V/66A, 12V/67A, 12V/68A, 12V/69A, 12V/70A, 12V/71A, 12V/72A, 12V/73A, 12V/74A, 12V/75A, 12V/76A, 12V/77A, 12V/78A, 12V/79A, 12V/80A, 12V/81A, 12V/82A, 12V/83A, 12V/84A, 12V/85A, 12V/86A, 12V/87A, 12V/88A, 12V/89A, 12V/90A, 12V/91A, 12V/92A, 12V/93A, 12V/94A, 12V/95A, 12V/96A, 12V/97A, 12V/98A, 12V/99A, 12V/100A, 12V/101A, 12V/102A, 12V/103A, 12V/104A, 12V/105A, 12V/106A, 12V/107A, 12V/108A, 12V/109A, 12V/110A, 12V/111A, 12V/112A, 12V/113A, 12V/114A, 12V/115A, 12V/116A, 12V/117A, 12V/118A, 12V/119A, 12V/120A, 12V/121A, 12V/122A, 12V/123A, 12V/124A, 12V/125A, 12V/126A, 12V/127A, 12V/128A, 12V/129A, 12V/130A, 12V/131A, 12V/132A, 12V/133A, 12V/134A, 12V/135A, 12V/136A, 12V/137A, 12V/138A, 12V/139A, 12V/140A, 12V/141A, 12V/142A, 12V/143A, 12V/144A, 12V/145A, 12V/146A, 12V/147A, 12V/148A, 12V/149A, 12V/150A, 12V/151A, 12V/152A, 12V/153A, 12V/154A, 12V/155A, 12V/156A, 12V/157A, 12V/158A, 12V/159A, 12V/160A, 12V/161A, 12V/162A, 12V/163A, 12V/164A, 12V/165A, 12V/166A, 12V/167A, 12V/168A, 12V/169A, 12V/170A, 12V/171A, 12V/172A, 12V/173A, 12V/174A, 12V/175A, 12V/176A, 12V/177A, 12V/178A, 12V/179A, 12V/180A, 12V/181A, 12V/182A, 12V/183A, 12V/184A, 12V/185A, 12V/186A, 12V/187A, 12V/188A, 12V/189A, 12V/190A, 12V/191A, 12V/192A, 12V/193A, 12V/194A, 12V/195A, 12V/196A, 12V/197A, 12V/198A, 12V/199A, 12V/200A, 12V/201A, 12V/202A, 12V/203A, 12V/204A, 12V/205A, 12V/206A, 12V/207A, 12V/208A, 12V/209A, 12V/210A, 12V/211A, 12V/212A, 12V/213A, 12V/214A, 12V/215A, 12V/216A, 12V/217A, 12V/218A, 12V/219A, 12V/220A, 12V/221A, 12V/222A, 12V/223A, 12V/224A, 12V/225A, 12V/226A, 12V/227A, 12V/228A, 12V/229A, 12V/230A, 12V/231A, 12V/232A, 12V/233A, 12V/234A, 12V/235A, 12V/236A, 12V/237A, 12V/238A, 12V/239A, 12V/240A, 12V/241A, 12V/242A, 12V/243A, 12V/244A, 12V/245A, 12V/246A, 12V/247A, 12V/248A, 12V/249A, 12V/250A, 12V/251A, 12V/252A, 12V/253A, 12V/254A, 12V/255A, 12V/256A, 12V/257A, 12V/258A, 12V/259A, 12V/260A, 12V/261A, 12V/262A, 12V/263A, 12V/264A, 12V/265A, 12V/266A, 12V/267A, 12V/268A, 12V/269A, 12V/270A, 12V/271A, 12V/272A, 12V/273A, 12V/274A, 12V/275A, 12V/276A, 12V/277A, 12V/278A, 12V/279A, 12V/280A, 12V/281A, 12V/282A, 12V/283A, 12V/284A, 12V/285A, 12V/286A, 12V/287A, 12V/288A, 12V/289A, 12V/290A, 12V/291A, 12V/292A, 12V/293A, 12V/294A, 12V/295A, 12V/296A, 12V/297A, 12V/298A, 12V/299A, 12V/300A, 12V/301A, 12V/302A, 12V/303A, 12V/304A, 12V/305A, 12V/306A, 12V/307A, 12V/308A, 12V/309A, 12V/310A, 12V/311A, 12V/312A, 12V/313A, 12V/314A, 12V/315A, 12V/316A, 12V/317A, 12V/318A, 12V/319A, 12V/320A, 12V/321A, 12V/322A, 12V/323A, 12V/324A, 12V/325A, 12V/326A, 12V/327A, 12V/328A, 12V/329A, 12V/330A, 12V/331A, 12V/332A, 12V/333A, 12V/334A, 12V/335A, 12V/336A, 12V/337A, 12V/338A, 12V/339A, 12V/340A, 12V/341A, 12V/342A, 12V/343A, 12V/344A, 12V/345A, 12V/346A, 12V/347A, 12V/348A, 12V/	