

140m

	AC Output: continuous 2000W; surge 4000W(Pure Sine Wave) 10A Car Start: 20V/10A USB-C Output: 50W/12V/20A; 25W/5V/5A USB3.0 USB1: 5V/3.4V/920mA; 5V/5V/12V/1A USB3.0 USB2: 5V/3.4V/920mA; 5V/5V/12V/1A USB1+USB2/USB2+USB3: 5V/4.4V/592mA	
Working temperature	-20~40°C	
Storage temperature	Temperature charging protection 55°C~65°C For long-term storage, please do avoid storing outside, or in humid environments.	
Over current/Under voltage/Over charge/Over load/Short circuit/Over heating protection		
USPS (United States Postal Service) shipping standard which means a single post allows you to ship up to 4lb at maximum for items, but we will be shipped to a normal output level of Amazon FBA Seller power for dual devices at the same time.		
		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 overcharging. Please always use it in room temperature (>20-25°C). 2.Considerously discharging every battery below 10% and storing it well low humidity may reduce its cycle-life. We recommend to keep your device at least 20% capacity reserve (fluent to fully recharge it at least once every 60 days) for maintaining the best performance, reliability, and longevity! 3>Please don't store: >5000mAh in the environment and do avoid close to oxidizer or flammable place. Storing >5000 mAh around, operating <1 month at the temperature range, which could cause fire issue and reduce the service life. 4.Please handle it carefully and avoid hitting it with sharp objects or knocking heavily on it.
		Disposal Guide 1.If the battery can't reuse after the battery is fully discharged before disposal, if it is a disposable battery before disposal. The product contains both potentially dangerous chemicals, and hazardous materials. It is recommended to dispose of them properly. 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 no product failure, please do not dispose of the battery directly in the battery recycling box. In such case, you should contact a professional battery recycling company for further processing. 3>Please dispose of over-discharged batteries that cannot be recharged.
		Contact Us: If you have any concerns regarding our products or services, please email us to support@lipowers.com, we will feedback with our assistance within 1 working day. Please also advise us by providing a statement of how the failure occurred and the details of the issue. Website: www.lipowers.com

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电池	锂离子电池 容量: 4054mAh 3.7V(15000mAh) 重量: 104±5g 尺寸: 37.5±2.5mm	备注: USB1/USB2 充电时输入电压为 3.0V 或 5V 电压, 充电时峰值电流最高达 1.6A, 且仅支持两路充电并连续输出模式, 每个接口最高支持 5V2A, 4A。
输入	AC 输入: 400W (峰值, 电压范围 100-240V) 太阳能输入: 500W (峰值电压范围: 18-70V, 1.68A 最大)	使用环境与存储注意事项 - 由于电池化学特性, 温度会影响电池充、放电速率, 高温和高海拔环境会加快电池老化并会影响充电效率, 请务必在适宜的环境下使用。最佳存储温度范围在 15°C-20°C。 - 由于锂电池安全特性, 温度会影响电池充、放电速率, 当温度高于 25°C 10% 以上时, 将有可能影响可循环寿命。(在额定温度范围内对产品进行进一步充放电会显著提高电池寿命和循环使用寿命并提高性能) - 请勿将水倒入电池, 这样会导致严重的设备损坏。 - 请勿将液体, 防止腐蚀, 不可将重物或尖锐物放在上面, 不可用力敲击, 摇晃电池。
输出	AC 输出: 持续 2000W, 峰值 4000W (4000W 持续 15 分钟) 12V 电压输出: 12V15A USB-C 2.0 输出: 5V2A/5V2.5A/5V3A/5V4.5A USB-1/USB-2 输出: 5V3A/5V2A/5V3A/5V2.5A USB-3 输出: 5V3A/5V2A/5V3A/5V2.5A USB1+USB3/USB2+USB4: 5V2.4A+5V2.4A	安全警告 - 如系统存在故障, 请断开电池电源并关闭系统后, 再将其与任何指定输出设备断开连接。产品中存在可能引起火灾或爆炸的部件, 如果其具有任何指定输出设备, 则必须遵守指定输出设备的安全警告。 - 如输入/输出端被短路或发生漏电事故, 请勿将电池电源直接插入任何输出端, 请联系专业人士对电池组进行进一步处理。 - 请勿将电池单元直接插入任何输出设备。
温度	工作温度: 30°C-45°C 电池充电最佳温度: 55°C-65°C 长期存储: 请避免对电池造成温度波动, 注意保持适当的存储湿度。	售后服务 如果您有任何疑问, 请随时通过社交媒体或 Support@lallpowers.com 与我们联系。我们会很乐意帮助您解决任何技术问题。另外, 您也可以访问我们的官网: www.lallpowers.com 获取更多信息。