电池类型 Battery Category

可充电聚合物锂离子电池组/ Rechargeable Li-ion Polymer Battery



型号/ Model: 18650-3S3P

额定容量/ Rated Capacity: 6600mAh

标称电压 / Nominal Voltage: 11.1V

化学物质/Chemistry: Li：2.3%，Ni：8%，Co：2%，Mn：3%，natural graphite：10%，Cu：5-8%

充电电压/ Charge Voltage: 12.6V

制造商 / 生产厂/ Manufacturer / Factory:

深圳市三和朝阳科技股份有限公司/ Shenzhen Sunhe Energy Co. Ltd.

生产地址/ Manufacturing Address:

中国广东省深圳市坪山新区龙田街道莹展电子科技（深圳）有限公司工业区 A1 栋 2 楼 Building A1, Yingzhan Electronic Technology (Shenzhen) Co., Ltd Industrial Zone, Longtian Street, Pingshan new district, Shenzhen, Guangdong province, P, R, China.

制造商网址 / Manufacturer's Website: www.sunhetech.com

制造商电子邮箱 / Manufacturer's Email Address: Doris@sunhetech.com

重量/Weight: ≤460g

有害物质 / The hazardous substances: 无

灭火剂 / Usable extinguishing agent：

水基灭火器或干粉灭火器/ Water-based or Dry Powder

关键原材料 / Critical raw material: Li. Co. Cu. Ni

警告/ Caution:

警告：请勿拆解、刺破、挤压、加热或投入火中，请勿置于高温环境中，严重鼓胀或浸水后禁止使用

WARNING: Potential for fire or burning. Do not disassemble, puncture, crush, heat or burn.

电池报废处理的方法/ Battery disposal:

AEC 尚未在欧盟成员国境内与客户开展废旧电池回收工作。然而，来自客户的废旧电池及缺陷电池均会被收集并送至 AEC 进行处理。

AEC has not yet carried out waste battery recycling work with customers within the territory of EU member states. However, both the waste batteries and defective batteries from customers are collected and sent to AEC for disposal.

废旧电池预防和管理 Prevention and Management of Waste Batteries:

https://h20195.www2.hp.com/v2/getpdf.aspx/c08350858.pdf

制造日期/ Production Date:

2026.09

如何延长电池寿命/ How to extend battery use phase:

1. 电量保持 20%-80%，避免过充过放
   Keep battery 20%-80%, avoid overcharge & deep discharge
2. 使用原装合规充电器
   Use original certified charger only
3. 远离高温、暴晒环境
   Avoid high temperature and direct sunlight

4. 长期存放电量 40%-60%, 阴凉干燥
   Long storage: 40%-60% charge in cool dry place

5. 保持充电触电洁净干燥
   Keep charging contacts clean and dry

6. 鼓包发热即刻停用回收
   Stop use & recycle if swollen or overheating

终端使用者义务/ End-user Obligation:

废旧电池请单独分类回收，切勿混入生活垃圾，可送至指定回收点或 PRO 回收渠道处理。

Recycle waste batteries separately, do not mix with municipal waste, Drop off at collection points or PRO recycling systems.

不当丢弃对环境与健康的影响/ Impact on environment and health of inappropriate discharging:

废旧电池随意丢弃易造成电解液渗漏，重金属渗入土壤水源，污染水土；有害物质经食物链累计，会损害人体神经系统、肾脏等器官，危害身体健康。
Improper disposal causes electrolyte leakage. Heavy metals infiltrate soil and water to pollute the environment. Harmful substances accumulate through the food chain, damaging the human nervous system, kidneys and other organs, endangering physical health.



此电池不可当作生活垃圾丢弃，请单独分类回收