

纸质:120g铜版纸,双面印刷
成品尺寸:52x73mm 虚线为折痕线

GOOSKY

P25充电器

1:产品信息

品牌	GOOSKY
型号	P25
输入电压范围	DC 9~20V
充电电流	1A~2A
平衡电流	200mA
充电精度	< 0.01V
支持快充协议	QC、PD、AFC、FCP
最大充电功率	25W
电池反插保护	支持
电池电压异常报警	支持
支持电池类型	Lipo
支持电池串数	2~3S
输入端插座型号	USB-C (TYPE-C)
工作温度	0~40°C
储存温度	-10°C~60°C
产品尺寸	62x38x20mm
产品重量	约36g

2:操作方式

- 1:连接电源线, 开机完成, 红色 LED灯常亮 (待机)。
- 2: 电池接入充电器, 充电器检测电池接入正常后将自动开始充电 (绿灯闪烁)。
- 3:Set 按键调节充电电流 (1A /1.5A / 2A)。
- 注意: 如果充电头功率不够, 充电器会自适应调节充电电流。
- 4: 灯语说明:
- 4-1: 红灯长亮-待机
- 4-2: 绿灯闪烁-充电
- 4-3: 绿灯长亮-充电完成
- 4-4: 红灯快闪-电池故障报警

3:安全注意事项

- 1: TYPEC输入电压DC 9~20V, 请使用正常电压供电。
- 2: 不可在热源, 潮湿, 易燃, 易爆气体环境使用本产品。
- 3: 请在有人值守的情况下使用本产品, 以防意外发生。
- 4: 不使用本产品时, 请及时拔掉输入电源。
- 5: 电池须正确插入充电口, 不可插反。

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P25 Charger

1: Product Information

Brand	GOOSKY
Model	P25
Input Voltage Range	DC 9~20V
Charging Current	1A~2A
Balancing Current	200mA
Charging Accuracy	<0.01V
Supported Fast Charging Protocols	QC, PD, AFC, FCP
Maximum Charging Power	25W
Reverse Polarity Protection	Supported
Battery Voltage Anomaly Alarm	Supported
Supported Battery Types	Lipo
Supported Battery Cells	2~3S
Input Connector Type	USB-C (TYPE-C)
Operating Temperature	0~40°C
Storage Temperature	-10°C~60°C
Product Dimensions	62x38x20mm
Product Weight	Approx. 36g

2:Operating Instructions

- 1.Connect the power cable and turn on the charger. The red LED will remain lit (standby mode).
- 2.Connect the battery to the charger. The charger will automatically start charging (green LED blinking) upon detecting a properly connected battery.
- 3.Use the Set button to adjust the charging current (1A / 1.5A / 2A).
- Note: If the power adapter's output is insufficient, the charger will automatically adjust the charging current.
4. LED Indicators:
- 4-1: Red LED steady on - Standby
- 4-2: Green LED blinking - Charging
- 4-3: Green LED steady on - Charging complete
- 4-4: Red LED fast blinking - Battery fault alarm

3:Safety Precautions

- 1.The input voltage for TYPE-C is DC 9~20V. Please ensure the power supply voltage is within this range.
- 2.Do not use the product in hot, humid, flammable, or explosive environments.
- 3.Always supervise the product during use to prevent accidents.
- 4.Disconnect the power supply when the product is not in use.
- 5.Ensure the battery is correctly inserted into the charging port. Reverse insertion is prohibited.