

HGLRC Thor 1-2S充电器



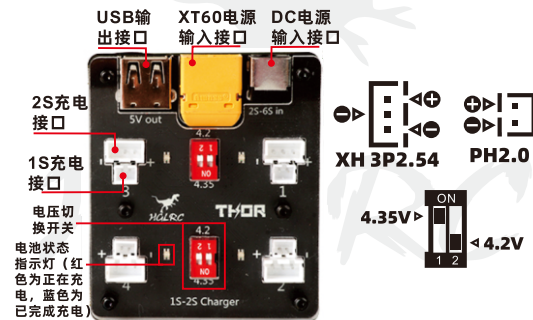
产品说明书



1.充电器参数

输入电压:XT60/DC 7V-25V
USB输出电压:5V 2A
电池类型:LiPo/LiHV
充电最大电流:(0.1-1.0A)X4
充电截止电压:
3.7V锂电池最大4.2v($\pm 0.5\%$)
3.8V高压锂电池最大4.35v($\pm 0.5\%$)
尺寸:70mmx60mmx15mm
重量:46.3克

- 1.支持XH 3P2.54/PH2.0的锂电池
- 2.最大支持四路电池同时充电
- 3.支持普通4.2V锂电池以及4.35V LiHV锂电池（开关切换）
- 4.DC 7-25v适配器输入或者XT60 2-65锂电池输入（自备）
- 5.支持USB输出5V/2A使用，可给手机充电



2. 注意事项

1. 电池接入充电器时, 先确认电压开关所在位置是否与电池电压相对应。
2. 同一充电位置1S.2S不能同时充电, 否则会烧坏电池或充电器。
3. 输入电压在规定范围内正负极无误, 否则损坏不再保修。
4. 转运及安装使用过程中注意静电防护。

HGLRC Thor 1-2S Charger



PRODUCT INSTRUCCION



1.Charger specifications

Size: 70mmx60mmx15mm
The maximum voltage of 3.8V high voltage lithium battery is 4.35V ($\pm 0.5\%$)
Maximum cut off voltage: 4.2V ($\pm 0.5\%$) for 3.7V lithium battery
Charging maximum current: (0.1-1.0A) X4
Battery type: LiPo/LiHv
USB output voltage: 5V 2A
Input voltage: XT60/DC 7V-25V

- 1. Supports XH 3p2.54 / ph2.0 lithium batteries
- 2. Supports four way battery charging at the same time
- 3. Supports regular 4.2V lithium battery and 4.35V lithium battery (with switch)
- 4. DC -2.5V adapter input or XT60-2.5S lithium battery input(not included)
- 5. USB Output 5V/2A for port, supports cellphone recharging

USB Output XT60 input DCinput Interface Interface Interface

4.35V NO

The diagram shows the 1S-25 Charger with two LED indicators and a battery status icon. The left LED is labeled '1' and the right LED is labeled '2'. The battery status icon is a small battery symbol with a plus sign and a minus sign. The text 'Battery status indicator (red)' is written next to the battery symbol. The text 'is in progress, blue means charging is completed)' is written next to the LED indicators. The text 'means charging' is written next to the battery symbol. The text '4.2V' is written next to the battery symbol.

2.Warning:

4. Pay attention to static electricity protection during transportation and installation.
5. Negative poles are correct. Otherwise, the damage caused is not warranted.
6. Please make sure the input voltage is within the specified range. The positive and negative poles of the battery or charger will be burned out.
7. IS and S2 batteries cannot be charged at the same time in the same charging position, otherwise the battery or charger will be burned out.
8. The voltage switch corresponds to the battery voltage.
9. When the battery is connected to the charger, please confirm whether the position of the voltage switch corresponds to the battery voltage.
10. IS and S2 batteries cannot be charged at the same time in the same charging position, otherwise the battery or charger will be burned out.
11. Please make sure the input voltage is within the specified range. The positive and negative poles of the battery or charger will be burned out.
12. Pay attention to static electricity protection during transportation and installation.

4. Pay attention to static electricity protection during transportation and installation.

position, otherwise the battery or charger will be burned out.

of the voltage switch corresponds to the battery voltage.

1. When the battery is connected to the charger, please confirm whether the position

156mm

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