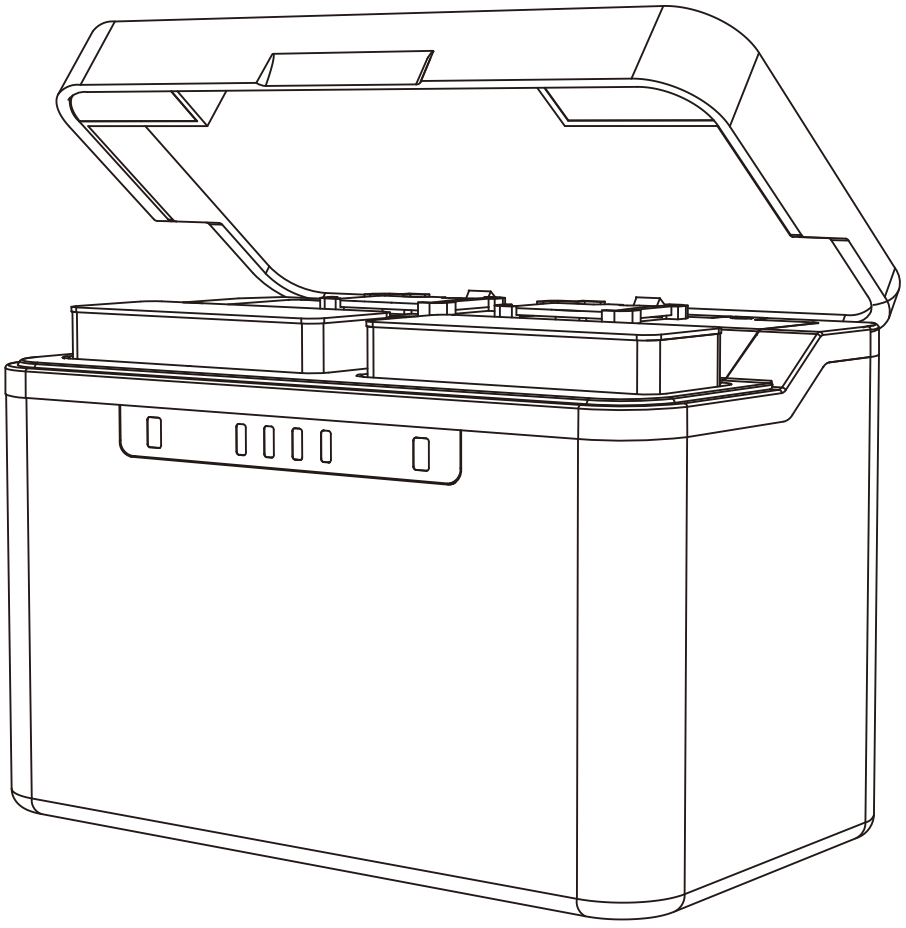
XTAR®

Action Camera Battery Charger

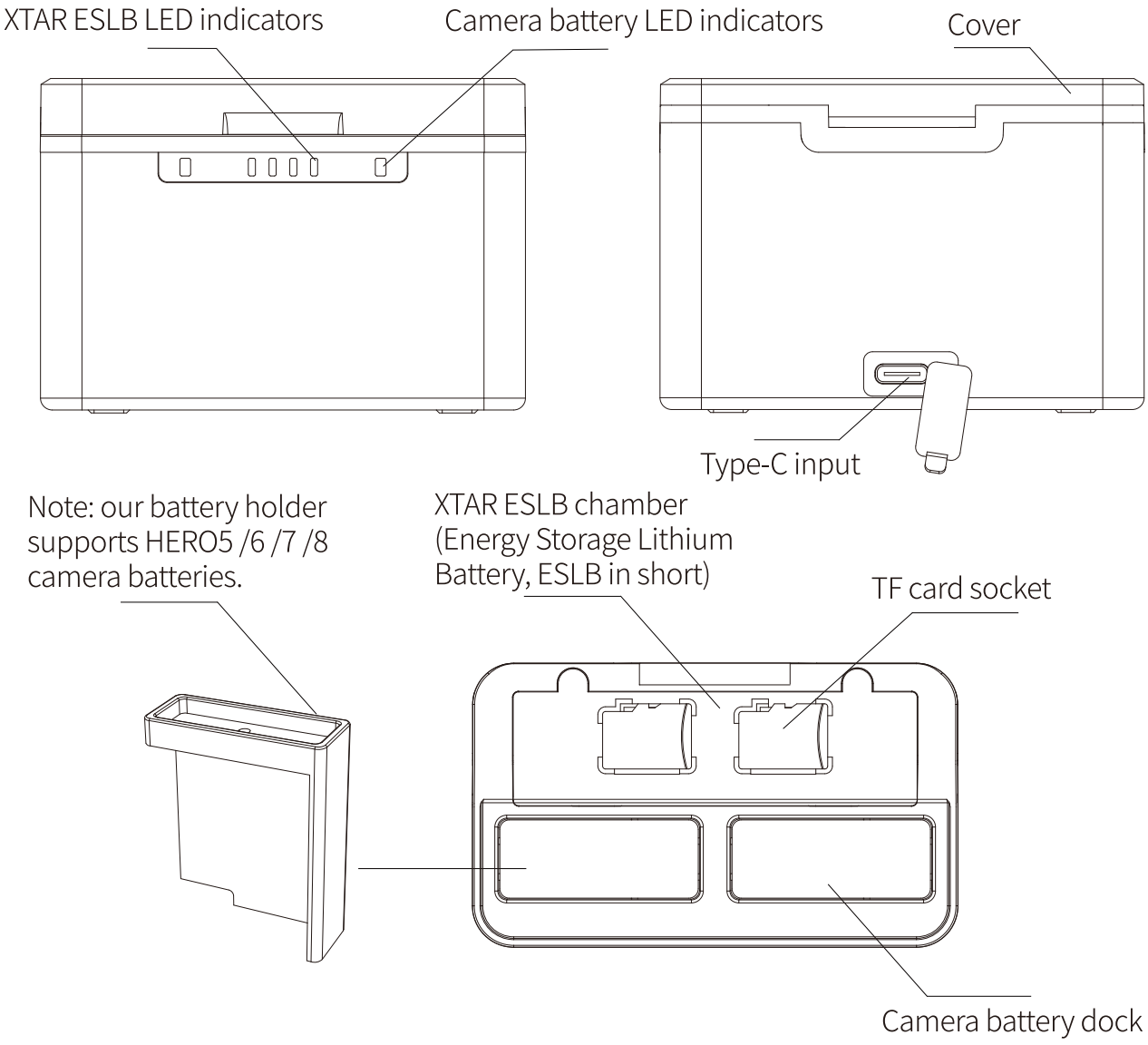
GP2



Introduction

Action Charging 5V⎓3A MAX

GP2 is a dual slot, portable storage camera battery charger. Built-in XTAR lithium battery provides up to 12 hours of outdoor shooting power; Max 3A input charging current, smart switch indoor/outdoor sport charging mode, perfect accommodate for HERO9 /10 camera batteries.



Parameters

Model	GP2
Type-C Input	5V⎓ 3A MAX
Charging Current	4.4V⎓ 1.5Ax2 /1.5Ax1
Apply to	Hero 5 /6 /7 / 8 /9 /10
End-of-Charge Voltage	4.4V
End-of-Charge Current	⩽150mA
Operating Temperature	0°C~40°C
IP Rating	IP65

Operation

Note: for better user experience, it is highly recommended to choose XTAR Energy Storage Lithium Battery (ESLB in short) for GP2. Please properly insert ESLB by referring to its positive and negative pole, and then tighten screws.

A. Charging via power supply

Note: GP2 will give its charging priority to camera batteries over ESLB.

1. Connect adapter to power supply, and then power up GP2 via type-C port, XTAR ESL LED indicator lights up;
2. Open cover, insert camera battery into charger dock correctly, the camera battery LED indicator lights up indicates start charging (battery holder supports HERO5 /6 /7 /8 camera batteries);
3. Close cover makes it water-proof, moisture-proof and dust-proof;
4. During the charging process, red light indicates battery on charge; green, fully charged; please refer below table for XTAR ESLB charging status.

LED status and battery levels while charging XTAR ESLB.

<table>
<tr><th>Flashing ways / Power level / LED bar</th><th>0—25%</th><th>25—50%</th><th>50—75%</th><th>75—99%</th><th>100%</th></tr>
<tr><td>4st LED bar</td><td rowspan="4">Flashing</td><td rowspan="3">Flashing</td><td rowspan="2">Flashing</td><td>Flashing</td><td rowspan="4">Lights up</td></tr>
<tr><td>3st LED bar</td><td rowspan="3">Lights up</td></tr>
<tr><td>2st LED bar</td><td rowspan="2">Lights up</td></tr>
<tr><td>1st LED bar</td><td>Lights up</td></tr>
</table>

B. Charging via XTAR ESLB

1. Open cover, put camera battery into charger dock correctly, corresponding LED indicator lights up;
   Note: XTAR ESLB LED indicator lights up for about 1 minute and then goes out when opening the cover.
2. Close cover makes it water-proof, moisture-proof and dust-proof;
3. For better user experience, the charger will get one camera battery fully charged and then shift to charge another.
4. After charging is completed, camera battery LED indicator will turn into green from red.
   Note: please make sure ESLB has plenty of power storage prior to use, each white LED light (4 in total) represents 25% power.

Tips

1.When supply voltage is low, this product will relatively lower the amount of charging current.
2.Use of incompatible batteries will damage the charger and batteries.
3.Do not use the charger under sun exposure, moist (raindrops) or heavy dust.
4.Do not disassemble or modify the charger(including XTAR Energy Storage Lithium Battery), and it is strictly forbidden to use the charger when it is damaged.
5. It is recommended to choose XTAR Energy Storage Lithium Battery for GP2, otherwise, please consult the manufacturer or professionals.
6. It is recommended to purchase new energy storage batteries from XTAR when your energy storage battery cannot reach the nominal charging times.
7. Please keep this product out of reach of children.
8. Please visit www.xtarcamera.com for more updated information.

After-sales

After-sales service is available when warranty number is provided to the dealer.
XTAR provides:
- Replacement at no cost within 15 days.
- 12-month warranty for the charger. Or beyond the limitations, free maintenance can be provided only with extra charge for replaced parts. Our dealer will inform you of any material cost or freight charge before maintenance service.
- Lifelong technical support.

Note:
1. Failure incurred by improper use or storage is not entitled to free replacement and maintenance.
2. Warranty number can be found at the package or on product.

After-sales Email：service@xtar.cc

Anti-counterfeit inquiry

1. An 18-digit number will show after scratching off the anti-counterfeit label on the package.
2. Enter the number onto the query page of www.xtar.cc (Contact Us - Anti-counterfeit)

XTAR®

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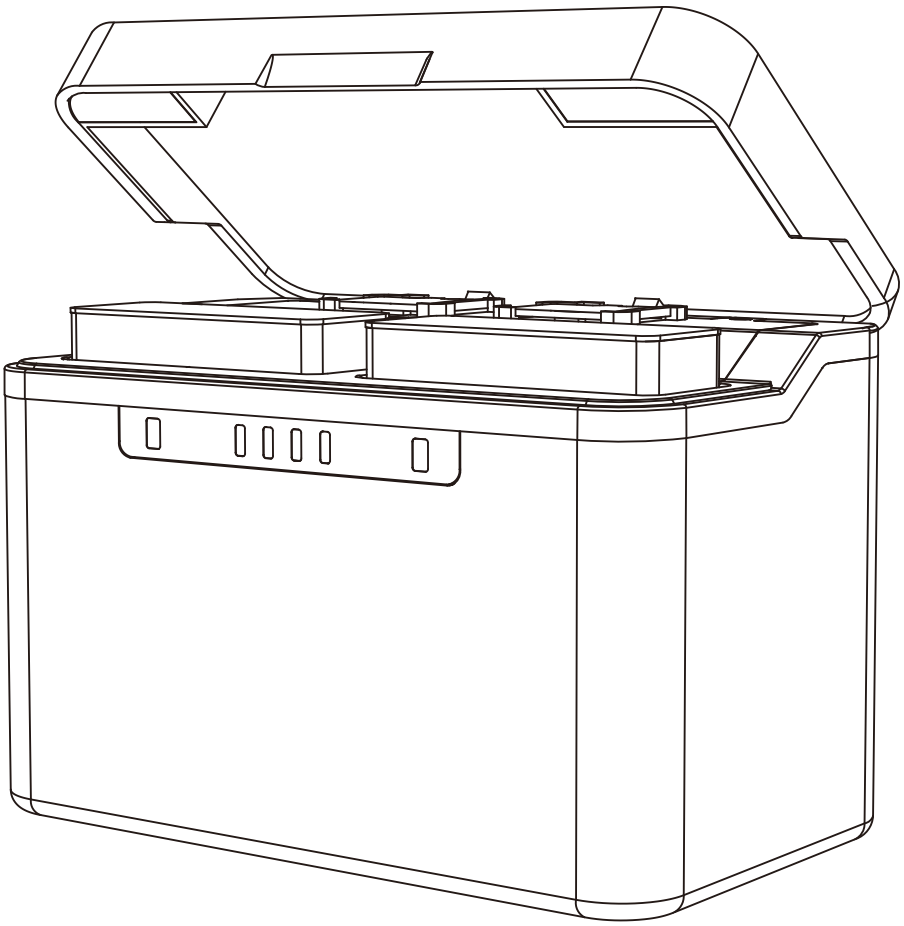
XTAR®

运动相机充电器

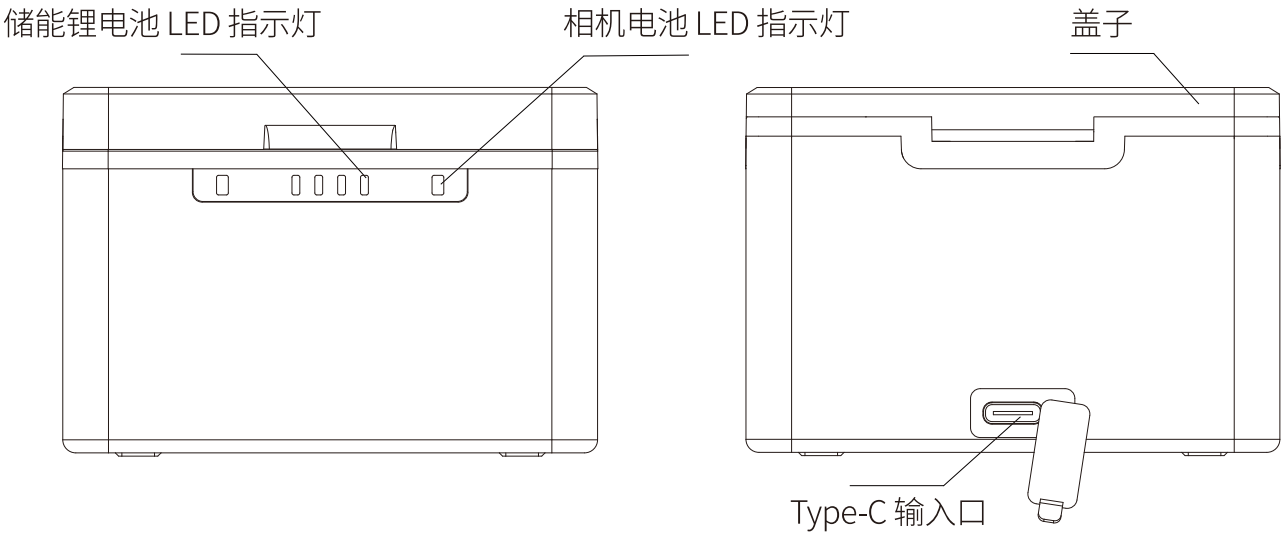
GP2

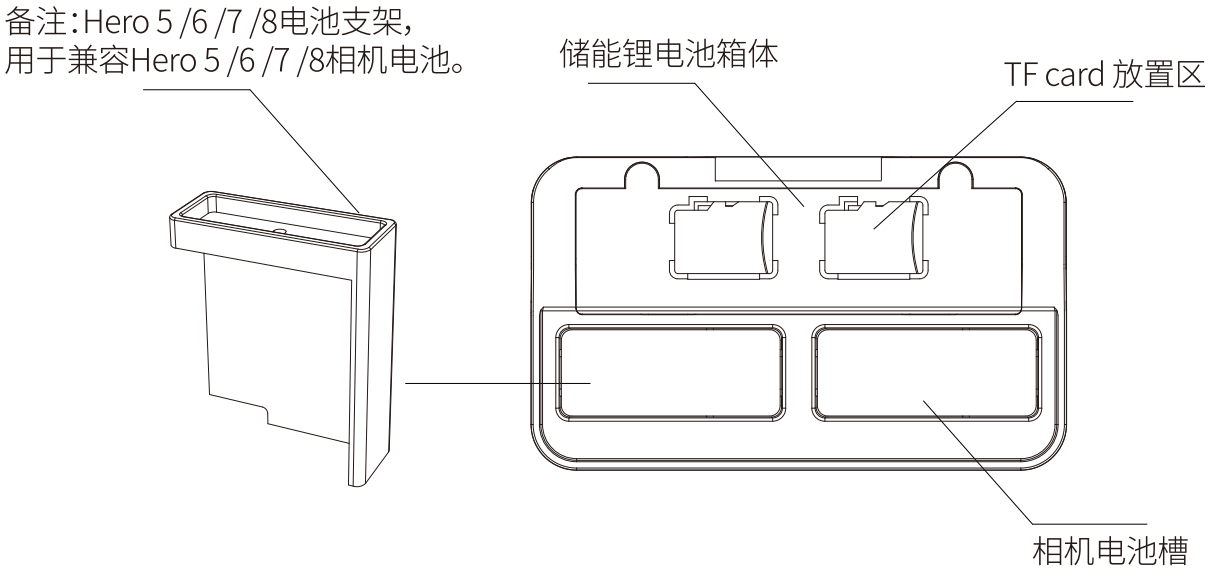


产品简介

移动充电 · 5V ⎓3A MAX

GP2是一款双槽、便携、收纳式无线储能充电盒，可内置XTAR储能锂电池，提供最长12小时运动拍摄所需电量，最大3A充电电流，智能切换室内/户外运动充电模式，是 Hero 5 /6 /7 /8 /9 /10相机(电池) 最佳伴侣。





参数表

型号	GP2
Type-C 输入	5V⎓ 3A MAX
恒定电流	4.4V⎓ 1.5Ax2 /1.5Ax1
可充电池型号	Hero 5 / 6 / 7 / 8 /9 /10
充电截止电压	4.4
充电截止电流	⩽150mA
工作温度	0°C~40°C
防护等级	IP65

操作

备注：为让产品达到更好的性能，强烈推荐额外购买专用的XTAR GP2储能电池，在开始充电之前，参照储能锂电池上的正负极，将其放置到电池箱体内，并打紧螺丝；

一、外接USB电源充电

注：本产品会优先充相机电池，在相机电池接近满电时或取出后，本产品会自动把更多电流切换到对XTAR内置储能电池充电。

1.请先将适配器接通电源，再连接到GP2;
2.打开盖子，将相机电池正确放入充电器槽内，相机电池LED 指示灯亮，开始充电（Hero9/10不需要电池支架，Hero 5 /6 /7 /8电池，请配合电池支架进行充电）
3.可以盖上盖子，防水防尘；
4.充电过程中，红灯代表相机正在充电，充满绿灯；电量格子代表内置储能电池充电状态。

储能电池充入电量一览表

<table>
<tr><th>闪动状态 / 电量
电量格子</th><th>0—25%</th><th>25—50%</th><th>50—75%</th><th>75—99%</th><th>100%</th></tr>
<tr><td>电量第四格</td><td rowspan="4">跑马闪</td><td rowspan="2">跑马闪</td><td rowspan="2">跑马闪</td><td>跑马闪</td><td rowspan="4">常亮</td></tr>
<tr><td>电量第三格</td><td rowspan="3">常亮</td></tr>
<tr><td>电量第二格</td><td rowspan="2">常亮</td></tr>
<tr><td>电量第一格</td><td>常亮</td></tr>
</table>

二、充电盒充电（即内置储能电池为相机电池充电）

1.打开盖子，将相机电池正确放入充电器槽内，对应槽LED指示灯亮，开始充电；

注：打开盖子后，储能电池LED 指示灯亮约1分钟后熄灭。

2.可以盖上盖子，防水防尘；

3.为方便顾客实际使用，充电器智能优先给一颗相机电池充电，充好一颗再充另一颗。

4.相机电池指示灯由红色转为绿色，充电完成。

注：使用前，请确保GP2内置储能电池有电。电量查看方法：正面4颗白色LED灯，每颗表示25%电量。

温馨提示

1.电源电压不足时，充电器将对应降低充电电流。

2.请勿使用非适配的电池，以免损坏电池和充电器。

3.请勿在阳光曝晒和水下使用GP2。

4.请勿拆卸或改装充电器，严禁在损坏的情况下使用充电器。

5.强烈推荐使用XATR专用电池作为GP2储能电池，否则，请由专业厂家或技术人员对18650电芯做好配对，再用作GP2储能电池。

6.锂电池使用过程中会有一定损耗，感觉储能电池性能衰减时，建议更换新的储能电池。

7.请将本产品置于儿童接触不到的地方。

8.获取更多最新信息，请访问www.xtarcamera.com。

售后服务

请向经销商提供保修编号以获得售后服务。XTAR将提供以下服务：
- 15天免费包换。
- 12个月内充电器免费保修。若问题发生在保修期限之后，我们将提供免费维修服务，但收取所用零件的费用。经销商会在维修前通知您材料费或相关费用。
- 终身技术支持。

注意:
1.因用户使用或保管不当而产生的故障不享有包换和保修服务。
2.保修编号可在包装或产品上找到。

售后邮箱：service@xtar.cc

防伪查询

1.刮开包装盒上的18位防伪码。
2.在官网查询页面输入防伪码：www.xtar.cn - 联系我们 - 防伪查询。

XTAR®

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