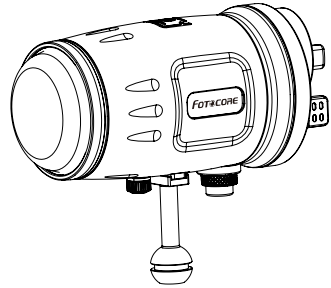


GTX Strobe USER MANUAL

使用前请认真阅读此说明书
Please read the user manual carefully before use.



www.fotocore.com
sales@fotocore.com

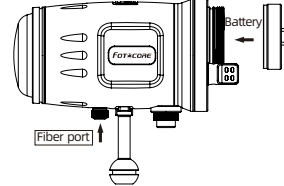
Product Specification

Model	GTX
Mode	9 modes, 1st-7th for power level. 8th-9th for F3&F6: 3&6 flashes in single frame for slow shutter speed photo shooting
Guide number	30
Flash tube	Circular flash tube
Power	160 Ws
Connection	Optical cable / 6 pin syn cord
Illumination	130°
Battery pack	FOTOCORE battery pack (3x 18650 lithium batteries)
Battery pack power	37.8 Wh
Flash Capacity	500 flashes at full power, 3000 flashes at 1st mode
Recycle time	0.1s—1s
Flash speed	Continuous Unlimited flash sync with 10 flashes/sec at first mode
Power indicator	LCD displaying
Recycle Indicator	Red light white charged and red light blinking while charging
Color temperature	4800K
Waterproof Depth	100m
Focus/target light	5W / 500 lumens (center focus)
Dimensions	165*99mm
Weight (on land)	1080g without battery
Weight (underwater)	120g
Package	Strobe, battery pack, charger, user manual
Do not support S-TTL&TTL	
All the above parameters are based on FOTOCORE testing standard	

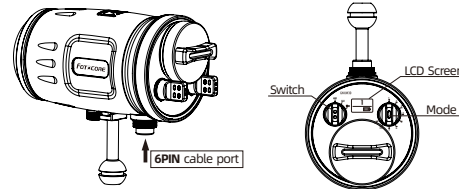
Operation Guide

All the data of this product are tested by dedicated battery and it varies with other or modified battery.

step 1: Please check the battery and make sure it is fully charged before using
Step 2: Connection : optical cable/6 pin syn cord/slave mode



Step 3: Knob switch to M position



Step 4: Adjust mode 1-9 for different brightness

Maintenance Guide

This is a professional underwater strobe which may be used in some severe environment. So please maintain it timely for a longer lifetime.

1. This is a high power tube strobe that release large heat. Do not use for more than 5mins on land to avoid tube or circuit burning.
2. Please take the battery pack out when not in use that helps to avoid self-discharge.
3. Please charge one time every three months if it will not be used for long time.
4. Please check and lubricate the O-ring before diving.
5. Please dip the flashlight in the freshwater for more than 10mins after diving, and clean up the sea salt, sediment and other corrosive substance.
6. Please take care of the plug when charging to protect the charging port.
7. Since this flashlight includes a battery pack, please handle gently to avoid the dangers from excessive collisions.
8. It isn't allowed to disassemble the battery since it may cause the explosion by a short circuit.
9. This product is prohibited from using or playing with by children under ten.

After-sales Service

All FOTOCORE products have a warranty period, defective products can be replaced free of charge at your local distributor/dealer within 15 days of purchase. And after 15 days all defects/failures of FOTOCORE products will enter the free period, and the free maintenance period will be within 15 months from the date of purchase. After 15 months, it will enter the limited warranty period, and labor costs will be charged, but no accessories or replacement parts will be charged. The warranty is invalidated in all of the following situations:

1. The product(s) is/are disassembled, reconstructed, and/or modified by unauthorized parties.
 2. The product(s) is /are damaged via improper use.
 3. The battery is leaked and damaged, including damage caused by untimely maintenance.
- For the latest news on FOTOCORE products and services, please contact your FOTOCORE distributor or send an email to sales@fotocore.com. The FOTOCORE official website shall prevail in case of any product data changes.

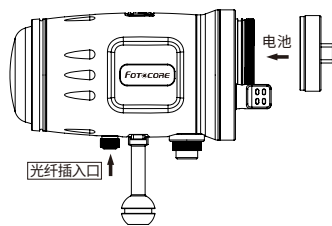
技术参数

型号	GTX
模式	9种模式, 第1至第7档为功率级. F3和F6为第8档和第9档: 慢快门拍摄单帧闪烁频率为3次/秒和6次/秒
闪光指数	Gn值30
闪光灯管	环形灯管
闪光功率	160Ws
引闪方式	光纤引闪/6pin数据线引闪
闪光角度	130度
电池型号	FOTOCORE 专用电池包 (3*18650锂电池)
电池功率	37.8Wh
闪光次数	满功率约500次, 第一档约3000次
回电速度	0.1秒—1秒
连闪速度	第1档支持无限次10张/秒高速连拍闪光同步
电量指示	LCD屏幕显示
回电指示	红灯闪烁(回电中), 红灯(回电完成)
色温	4800K
对焦灯	5W / 500流明(中心对焦)
防水深度	水下100米
尺寸	165*99mm
重量	1080g(不含电池)
水下重量	120g
包装	含闪光灯/充电器/电池包/说明书

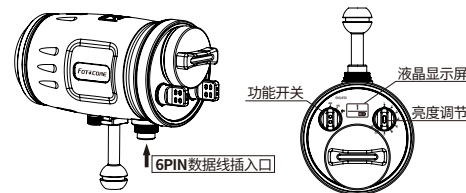
操作指南

本产品所有的测试的数据均采用FOTOCORE品牌专用电池包测试所得, 如使用其它电池包或者改装电池包所得的数据会有所不同!

第一步: 打开电池包, 检测电池是否有电, 如果没有电, 请充电!
第二步: 采用6PIN数据线或者光纤引闪



第三步: 旋钮开关到M档位 (M) 即可



第四步: 调节档位1-9档对应不同亮度

保养指南

本产品为专业潜水闪光灯, 使用环境比较恶劣, 为了延长产品的使用寿命, 请必须及时保养维护。

1. 本产品为高功率环形灯管闪光灯, 发热量大, 空气中使用时间不得超过5分钟, 否则容易烧坏电路板或者灯管, 造成损坏。
2. 在不使用闪光灯的情况下, 必须把电池包取出, 避免电池包自放电, 长时间放电, 会缩短电池的使用寿命。
3. 电筒在不使用的情况下, 每3个月必须充电1次。
4. 每次潜水下水前, 必须检查胶圈是否有损坏, 如胶圈完好, 必须涂抹润滑油。
5. 每次潜水上岸后, 必须及时用淡水浸泡10分钟以上, 并及时清理海盐泥沙等其它腐蚀性物质。
6. 给电池充电时, 请小心插拔电头, 以免损坏充电接口。
7. 本产品含有电池包, 请注意轻拿轻放, 避免过度碰撞而导致其危险。
8. 禁止私人自拆开电池包, 避免电池包短路造成爆炸。
9. 本产品禁止让10岁以下儿童使用者或玩耍。

售后服务

所有FOTOCORE产品具有保修期, 有缺陷的产品可以在自购买15天内通过当地分销商/经销商处免费更换, 15天后所有缺陷/故障FOTOCORE产品将进入免费期限, 免费维修期为购买之日起15个月内, 超过15个月, 将进入有限保修期, 将收取劳动力成本, 但不收取配件或更换零件费用。

不在保修范围之内情况如下:

1. 本产品被私自拆卸, 未授权方重建和/或维修。

2. 本产品通过使用不当损坏。
3. 产品电池泄漏损坏, 含未及时保养造成的损坏。

有关FOTOCORE产品和服务的最新消息, 请联系贵国FOTOCORE经销商或发送电子邮件至sales@fotocore.com

FOTOCORE全系产品数据以官方网站数据为准。

官方网站: www.fotocore.com

