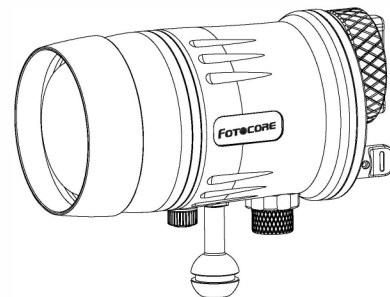


GT-Pro Strobe

USER MANUAL

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



WWW.OLASTORE.ES

info@olastore.es

Product Specification

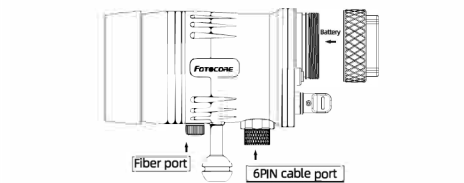
Model	GT-Pro
Mode	9 modes
Guide number	30
Flash tube	Circular flash tube
Power	160 Ws
Connection	Optical cable /6-pins
illumination	160° - 110° (Reduction Ring)
Battery pack	FOTOCORE battery (4 x 18650 lithium batteries)
Battery pack power	50.4 Wh
Flash Capacity	650 flashes at full power; 6000 flashes at the lowest power
Recycle time	0.1s—1s
Flash speed	Continuous Unlimited flash sync with 10 flashes/sec from first to third mode
Power indicator	LCD displaying
Color temperature	5000K
Waterproof Depth	100m
Focus/target light	30W / 3000 lumens (center focus) 3 modes(90-180mins)
Dimensions	142*92mm
Weight(on land)	1210g without battery
Package	Strobe, Battery, Reduction Ring, charger,user manual
Do not support S-TTL&TTL	

Note: With the TG series, the camera can synchronize with modes 1 to 9. Please set the camera flash to manual values. For Sony RX100 the camera can synchronize with modes 1 to 6. Please set the camera flash to manual value and flash comp +3. Not Support TTL and S-TTL.

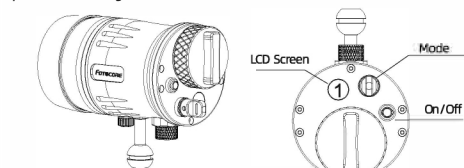
Operation Guide

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

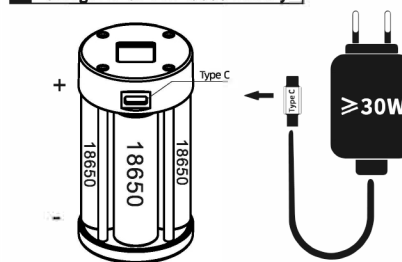


Step 3: Hold the button switch for 3 seconds to open and close, one press for focus light.



Step 4: Adjust mode 1-9 for different brightness

Charger of GT-Pro 18650 Battery



Note:

- Using a 30W or higher charger is mandatory
- Only suitable for 18650 battery
- Output: single-cell 5V --- 2A (max) Maximum power charging about 3h

Battery Safety Instructions

To ensure the safe and stable operation of your equipment and to prevent personal injury or property damage, please strictly adhere to the following battery usage specifications.

- Original Battery Specifications
The rated working current for the original battery designated for use with this equipment is: 50 Amperes (A).
- Strong Recommendation

Please be sure to use the officially designated original battery. The original battery has undergone rigorous testing and matching to ensure the optimal performance and safety of the equipment.

- Strong Recommendation
- Risk Warnings for Using Non-Original Batteries

The use of batteries not officially designated or that do not meet specifications may lead to the following serious problems. Such issues are not covered by the equipment warranty:

- Risk of Equipment Damage:
 - May cause short circuits in the equipment's internal circuitry, leading to battery burn-out.
 - May cause equipment leakage due to incompatible battery compartment structure or poor sealing.
- Safety Risks (May cause personal injury or property damage):
 - The battery may overheat due to overload, short circuit, or internal failure, potentially resulting in explosion.
 - Battery leakage may occur; corrosive chemicals can damage internal components of the equipment and may cause personal injury.
 - Under certain circumstances (such as during charging or high-load use), it may trigger extreme hazards like battery flickering, smoking, or catching fire.

4. Safety Commitment
To ensure your safety and that of the equipment, use only original batteries designed for genuine products. If you have any questions, please contact official customer service or an authorized service point.

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.

- This is a high-power tube strobe that releases large heat. Do not use for more than 5 minutes on land to avoid tube or circuit burning.
- Please take the battery pack out when not in use that helps to avoid self-discharge.
- Please charge one time every three months if it will not be used for long time.
- Please check and lubricate the O-ring before diving.

- Please dip the flashlight in the freshwater for more than 10 minutes after diving, and clean up the sea salt, sediment, and other corrosive substances.
- Please take care of the plug when charging to protect the charging port.
- Since this flashlight includes a battery pack, please handle gently to avoid the dangers from excessive collisions.
- It isn't allowed to disassemble the battery since it may cause the explosion by a short circuit.
- This product is prohibited from using or playing with by children under 18.

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:

- The product(s) is/are disassembled, reconstructed, and/or modified by unauthorized parties.
- The product(s) is/are damaged via improper use.
- 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.