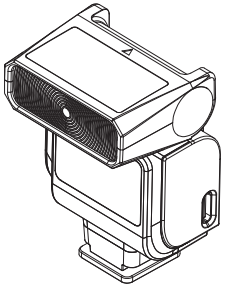
50 mm

65 mm

GDX
ALL FOR PROFESSIONAL



Mini Camera Flash Light User Manual

Before use, please read this user manual carefully

Preface

Thank you for purchasing our products!
The mini camera-mounted flash is truly compact in size, making it convenient for users to carry without any extra weight. It can be adjusted in 4 power levels, has a built-in battery, and uses a single-contact hot shoe to fit various camera models. With just a simple insertion, it can achieve multiple functions such as synchronous triggering. These features make it easy for you to get started with flash photography and enjoy new pleasures in photography.

Important Notice

1. When using or storing, make sure to keep the lamps away from high-temperature sources, sharp objects, and highly corrosive substances, etc.
2. Professional lamps are not for children to use. When children approach, parents or caregivers must closely supervise to prevent children from colliding with or using the lamps privately, which may cause personal injury.
3. If the strobe tube is damaged or deformed due to heat, stop using it and contact the manufacturer, service agent, or qualified repair personnel immediately for replacement to avoid accidents.
4. This equipment is not waterproof. It should be used or stored in a dry and ventilated place. Avoid using it in rainy, humid, dusty, or overheated environments.
5. Machine malfunctions caused by improper operation are not covered by the warranty.
6. To prevent the strobe tube from overheating and getting damaged, do not perform more than 40 rapid consecutive flashes at 1/1 power.
7. If you perform multiple consecutive flashes, the internal over-temperature protection function will be activated, which will prolong the recharging time.
8. If this phenomenon occurs, let the flash lamp cool down for at least 10 minutes.

Packing List

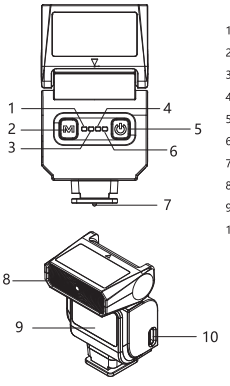


Flash light *1



Charging Cable*1

Product View



1. Indicator Light ①
2. M Function Key
3. Indicator Light ②
4. Indicator Light ③
5. Switch/Test Flash Button
6. Indicator Light ④
7. Hot Shoe moount
8. Flashlight
9. Continuous light
10. Type-C Port

Functional operation instructions

Name	Camera Flash Light
Continuous light power	1W
Continuous light CCT	2700K-7500k±200k
Flashlight CCT	6000k±500k
Ra	≥96+
Number of flashes	500 times (at 1/1 power)
Flash index	GN8 (ISO100)
Power of charge	5V/1A
4 power settings	from left to right: 1/8, 1/4, 1/2, 1/1
Trigger mode	Hot shoe
Call-back time	3 seconds
Battery parameters	3.7V / 300mAh
Charging time	≈ 70 minutes
Net weight	53g
Product size	82*44*23mm
Packaging List	Light * 1 Charging Cable * 1

The specification parameters are laboratory environment test data, which may vary depending on the usage environment. The final interpretation rights belong to our company.

Made in China

Product Parameters

Switch/Flash Test Button

Power On: Press the switch button for a long time, the indicator light will light up, indicating successful power on.
Flash Test: After powering on, you can check the status of the indicator light.
A constantly lit red light indicates that the call is being returned. In this state, the flash test cannot be performed. After a few seconds, a constantly lit green light indicates that the call has ended (if the flash light is in a low power state, it will flash red). At this point, press the switch button once briefly, and the lamp head can perform a flash test once.
Power Off: Press this button for a long time, the indicator light will go off, indicating successful power off.

M Button

1. After powering on, short press this button to select power levels from 1/8 to 1/1. There are a total of 4 power levels available.

Indicator Light 1 lights up, indicating that the flash light power is at the 1/8 level.
Indicator Light 2 lights up, indicating that the flash light power is at the 1/4 level.
Indicator Light 3 lights up, indicating that the flash light power is at the 1/2 level.
Indicator Light 4 lights up, indicating that the flash light power is at the 1/1 level.
Note: When the power level increases from 1/8 to 1/1, the indicator lights will light up one by one. For example, when 1/8 increases to 1/1, all 4 indicator lights will light up.

2. Press the M button for a long time to enter the supplementary light mode: The supplementary light turns on. At this time, the switch button will have a red light, the flash light stops working, and short press the M button to switch the color temperature: 2700K - 4500K - 7500K.
3. Press the M button again for a long time to enter the mixed mode:
The supplementary light turns on. At this time, the switch button will have a green light, and you can perform a flash test on the flash light. Press the M button, and the flash light can be selected from 1/8 to 1/1 power levels, with a total of 4 power levels available.
(Note: In this mode, the CCT of the supplementary light cannot be adjusted)

Battery Warning

During use, when the battery level is low, the power-on button light will continuously flash to indicate.

Charging Warning

The charging indicator light shows a red light when charging is in progress, and a green light indicates that the battery is fully charged.

Warranty Terms

Please keep your original purchase receipt and warranty card, including your purchase date, product serial number, etc. These materials are required for warranty service

After-sales warranty terms:

The company provides a one-year quality warranty period to the first purchaser of the product. "One-year warranty": within one year from the date of receipt (if the minimum warranty period stipulated by the law of the place where the product is sold is longer than one year, the minimum warranty period stipulated by the law of the place where the product is sold shall prevail), users can get free repair/replacement for non-human product failures; if human damage occurs, they need to pay for repair/replacement.

Warranty invalidation instructions:

1. When the user violates any of the "Important Tips" in this user manual and causes quality failure, it is not covered by the warranty.
2. The product serial number label has been torn or cannot be identified, which is not covered by the warranty.
3. The product is not covered by the warranty if it has not been inspected and modified by the company or the designated authorized maintenance company.

Warranty card

Product number	
Product name	
Purchase date	
User name	
User phone number	
User address	
Purchase receipt	