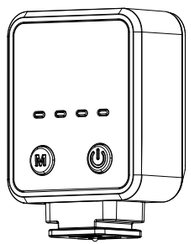
GDX
ALL FOR PROFESSIONAL



GDX SP-02

CAMERA FLASH & CONTINOUS LED

Thank you for choosing our product, please
readthe manual carefully and follow its instructions.

Preface

Thank you for purchasing products!
The mini on-camera flash features a truly compact design, addingno burden to your camera for worry-free portability. With four adjustable power levels, a built-in lithium battery, and a single-contact hot shoe for compatibility with various camera models, it enables seamless synchronization and triggering upon attachment—making flash photography effortless and opening doors to new creative possibilities.

Important Notes

Always keep the flash unit away from high-temperature sources, sharp objects, and highly corrosive substances during use or storage.
This is a professional lighting device. Do not allow children to use it. When childrenare nearby, parents or guardians must provide close supervision to prevent injuries caused by collisions or unauthorized use.
If the flash tube is damaged or thermally deformed, discontinue use immediately and contact the manufacturer, an authorized service agent, or a qualified technician for replacement to avoid potential hazards.
This device is not waterproof. Use or store it in a dry, well-ventilated area. Avoid operating in rainy, humid, dusty, or overheated environments.
malfunctions resulting from improper operation are not covered under warranty.
To prevent overheating and damage to the flash tube, avoid rapid continuous flashing more than 40 times at 1/1 full power.
If multiple consecutive flashes are triggered, the internal overheat protection function will activate, extending the recycling time. Should this occur, allow the flash to cool down for at least 10 minutes.

Product List



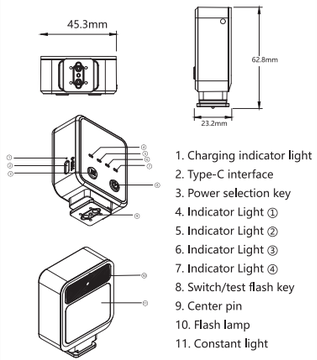
Light body*1

Power cable*1



User manual*1

Product View



Product Parameters

Product Name	MiNi Camera Flash
Power	1.5W
Flash Color Temperature	6500k±200k
Constant Color Temperature	6500k±200k
Color Rendering Index (CRI)	≥96+
Flash trigger count	800 times (In 1/1)
Guide Number (GN)	GN8 (ISO100)
Charging Power	5V/1A
Flash Power Settings	4Gears,from left to right 1/8;1/4;1/2;1/1
Trigger Method	Center pin
Recycling Time	0.1~3S
Battery Specifications	3.7V/450mAh
Charging Time	≈1H
Net Weight	52g
Product Dimensions	45.3*23.2*62.8mm
Package Contents	Light body*1 Power cable*1

The specifications are based on laboratory test data. Actual performance may vary depending on the environment of use. The company reserves the right of final interpretation.

CE FC ♻ Made in China

Function Description

Power/Test Flash Button

Power On: Press and hold the power button until the indicator lights up, indicating successful startup.
Test Flash: After powering on, observe the indicator status. A solid red light means the flash is recycling and cannot be triggered.
After a few seconds, a solid green light indicates recycling is complete (if the battery is low, a blinking red light will appear instead). Shortly press the power button once to trigger a test flash.
Power Off: Press and hold the button until the indicator turns off, confirming successful shutdown.

M Button

After powering on, shortly press the M button to cycle through the four available power levels: 1/8, 1/4, 1/2, and 1/1.
oIndicator ① lights up: Flash is set to 1/8 power.
oIndicator ② lights up: Flash is set to 1/4 power.
oIndicator ③ lights up: Flash is set to 1/2 power.
oIndicator ④ lights up: Flash is set to 1/1 power.
Note: When increasing power stepwise from 1/8, the indicators light up sequentially. For example, all four indicators will be lit when increasing from 1/8 to 1/1.
Press and hold the M button to activate the constant light mode. In this mode, the power button glows red and the flash stops working.

Low Battery Warning

During use, if the battery level is low, the power button will blink red continuously as a reminder.

Charging Indicator

A red light indicates the flash is charging. A green light indicates charging is complete.

Warranty Card

Product Model		Seller Name	
User Name		Seller Phone	
User Phone		Seller Address	
User Address		Date of Sale	

Note: This form must be stamped and confirmed by the seller.

Warranty Period

The warranty period begins on the date of the product's initial purchase, as recorded on the warranty card at the time of purchase.

How to Obtain Warranty Service

You may contact the product seller or an authorized service provider directly to request warranty service. A valid warranty card must be provided as proof of warranty eligibility. If you are unable to present a valid warranty card, we may still provide warranty service if the product or part is confirmed to be within the warranty scope, though this shall not be considered an obligation on our part.

Cases Not Covered by Warranty

This warranty shall not apply if the product exhibits any of the following conditions:
① The product or part has exceeded the applicable warranty period.
② Malfunction or damage resulting from misuse, improper maintenance, or storage, such as improper handling, use outside the product's intended purposes, incorrect insertion/removal of external devices, drops, physical impact, or exposure to unsuitable temperatures, solvents, acids, alkalis, liquids, or moisture.
③ Damage caused by installation, repair, modification, addition, or disassembly performed by unauthorized personnel or organizations.
④ Alteration, removal, or tampering with the original identification information of the product or part.
⑤ Absence of a valid warranty card.
⑥ Malfunction or damage resulting from the use of unauthorized, non-standard, or unofficial software.
⑦ Failure or damage caused by force majeure or accidents, or any other issues not attributable to a defect in the product itself.
In any of the above cases, you should seek resolution from the relevant responsible party. Our company assumes no liability. Failures caused by components, accessories, or software not covered by the warranty or outside the warranty period are not considered warranty defects. Normal discoloration, wear, and consumption during product use are also not covered under this warranty.