

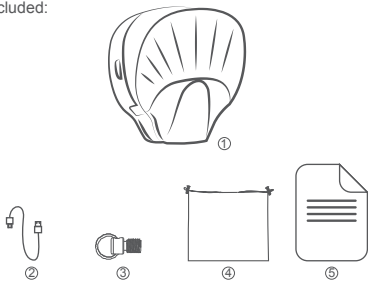


Flash Shell
Product manual



FS-X1

Included:



1. FS-X1
2. USB cable
3. Screw with ring
4. Storage bag
5. Product manual

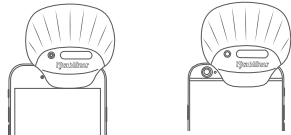
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FS-X1

Flash shell provides better light supplement for photography enthusiasts to have higher quality images in insufficient light environment. Simple user interface helps you to capture the best moment.

- * Simple and accurate flash output
- * Improve the image quality, increase the value of the picture
- * More use of fill-in flash
- * Support front and rear camera support
- * Low battery reminder



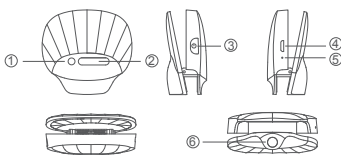
Front

Rear

2



FS-X1



- 1.LED flash window
- 2.Power switch. Press lightly to switch on, press 2s to off.
- 3.USB charging interface. Input:5V/500mA
- 4.Charging indicator. Red: charging, green: full charged
- 5.Shooting button,when paired with a mobile device, tap to take photo.
- 6.1/4 inch screw

Instruction:

- 1.tap to power on
- 2.Open the APP, click Bluetooth in the upper right corner to connect the flash
- 3.Click the flash symbol in the upper left corner, select Open
- 4.Select the appropriate shooting distance
- 5.Take pictures

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FS-X1

How to download APP:
Open APP Store,
Search "FLASH SHELL"
Click to download and
install

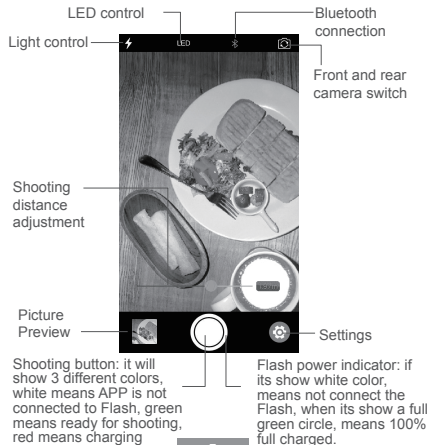


Flash Shell

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FS-X1



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FS-X1

Specification:

Model	FS-X1 (Xenon flash)
Size	57.6*54.6*25.6mm
Weight	About 30g
Wireless transmission mode	Bluetooth
Transmission range	About 10m
Flash mode	Automatic dimmer/(hand need to cooperate with APP)
Time of flash	about 130 times
Charging jack	Micro USB
Flash index GN	GN 5.4+0.3(ISO100.1M)

* In order to improve the product, when there are changes in the design, specification and parameter in kind shall prevail.

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Notes

Notes:

- Do not expose the flash to moisture. In addition, do not operate the flash with wet hands, as there is a risk of electric shock.
- Do not wrap the optical window with cloth when use the flash, or it may result in fire due to strong light.
- Do not short-circuit the charging port, as this may result in damage to the flash or other hazards.
- Do not use the flash in a wet environment, such as a kitchen with soot and moisture, or there is a danger.
- If the flash is dirty, wipe it with a clean cloth, or a thoroughly -wiring damp cloth , otherwise there is a danger.
- Do not use detergent or corrosive solution, otherwise it will damage the flash surface.

Warnings:

- Do not attempt to disassemble, repair, or modify the flash. High-voltage circuits inside the flash can cause severe electric shock.
- If an exception is found, such as unusual odors, fumes or overheating, stop using it immediately.Please consult the dealer or service center for inspection or repair.
- If any metal objects, water, liquid or other objects enter the flash, turn off the power immediately and contact the nearest service center. Also, do not use the machine if it is malfunctioning or is not operating properly

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Notes

- Keep the device away from children. Children can not understand the information in the safety instructions and use regulations, and therefore may cause accidents.
- Do not touch the internal components if the flash is dropped or damaged, as high voltage circuits in the equipment may cause electric shock. If any broken, please consult the dealer or service center for inspection or repair.
- Do not use this flash in locations near flammable gases, petrol, benzene, thinner-like substances to avoid the risk of explosion, fire or burns.
- Do not use the device in restricted or prohibited locations or areas, as this may cause a disaster or accident.
- Do not use or store this device in high temperature environments, such as in the vicinity of fire, in direct sunlight, causing the device to explode, fire and personal injuries.
- Do not place the device in a microwave oven or in a high-pressure container.
- If the battery is not fully charged within the specified charging time, stop charging.
- Do not use this product in other countries or regions where it is prohibited.
- Do not turn on the flash directly to people's or animals' eyes at close range. So as not to cause damage.

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FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.