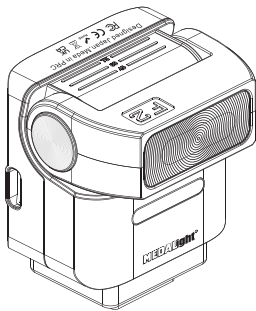
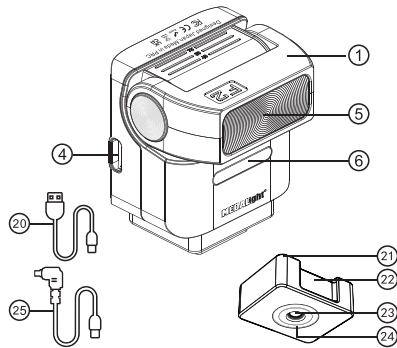


F2 Camera Flash with 2.4GHz Wireless Transmitter User Manual

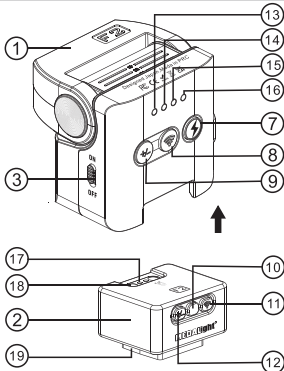


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Product Component:

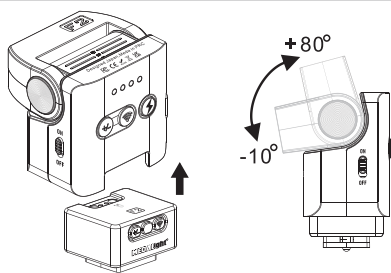


- 1.Main Unit
- 2.Wireless Transmitter
- 3.Power Switch ON/OFF
- 4.TYPE-C Charging Port
- 5.Xenon Beads
- 6.LED Fill Light
- 7.Main Unit Test Button
- 8.Main Unit Pairing Button
- 9.Main Unit Power Increase/Decrease Button
- 10.On/Off Button / Test Button
- 11. Transmitter Pairing Button
- 12.Power Increase/Decrease Button



- 13.1/1 Full Flash Indicator Light
- 14.1/2 Flash Indicator Light
- 15.1/4 Flash Indicator Light
- 16.1/8 Flash Indicator Light
- 17.Main Unit/Transmitter Charging Port
- 18.Magnetic Suction Interface
- 19.Hot Shoe Interface
- 20.TYPE-C Charging Cable
- 21. Magnetic Suction Base
- 22. Magnetic Suction Interface
- 23. 1/4 Thread Interface
- 24.Magnet

Product Usage:

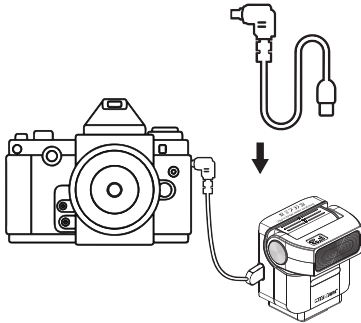


- 1.Connect the flash to the camera
- 2.Turn the power switch to "ON" to turn on the flash. The power indicator light will flash and the machine will conduct a 3 seconds self-check of the battery capacity. When 4 indicator lights are on, it means the battery is fully charged; when 3 lights are on, it is 3/4 of the battery level; when 2 lights are on, it is 1/2 of the battery level; and when 1 light is on, it is 1/4 of the battery level. The main unit test button is green and ready to use.
- 3.Turn on the wireless transmitter . The main unit will automatically connect to the wireless transmitter. When both the main unit and transmitter show a blue light indicate a successful connection.
- 4.Attach the main unit to the 1/4 thread magnetic suction base.The 1/4 thread magnetic suction base can be

- attached to any metal surface.
- 5.Press the main unit test flash button or wireless transmitter switch can test flash.
- 6.The F2 has 4 power levels, from low to high power levels which can be adjusted as 1/8, 1/4, 1/2, and 1/1 full power. You can adjust according to the ISO,shooting distance and sensitivity value by pressing the power increase/decrease button of the main unit or the wireless transmitter.
- 7.Long press the main unit's test flash button to turn on the LED fill light; the LED fill light can be used at the same time as the flash for assisting focus.
- 8.The main unit lamp head can be rotated from -10 degrees to +80 degrees according to shooting requirements.
- 9.The main unit can be off-camera flash with transmitter within 10 meters.
- 10.When the flash battery is too low, it will automatically shut down and return to normal after full charged. The indicator light is red when charging and goes off when fully charged.
- 11.TYPE-C charging port , input voltage: 5V / 500 - 2000mA

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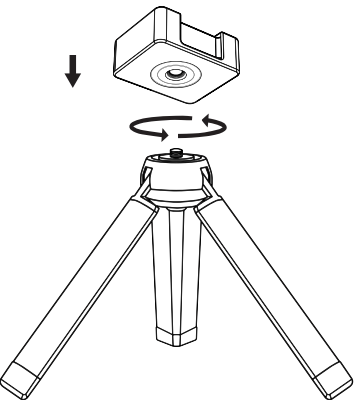
Accessory Instructions:



This flash PC sync cable is specifically designed for cameras featuring a PC port. It ensures a seamless connection and prompt, reliable flash triggering, significantly enhancing your photography experience.

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Precautions for use



The magnetic base comes with a 1/4 threaded hole,enabling effortless attachment to tripods or other devices featuring a 1/4 threaded interface.

- 1.Please do not let the flash get wet. In addition, please do not operate the flash with wet hands, otherwise, there may be a risk of electric shock.
- 2.Please do not shine the flash directly into the human eye or the optical device of the camera, otherwise, it may cause damage to the eyes or the optical device.
- 3.Please do not insert foreign objects into the power outlet, otherwise, it may cause a short circuit and fire.
- 4.Please do not use the flash in a humid environment, otherwise, there may be a certain risk.
- 5.If the outside of the flash lamp is dirty, please wipe it with a clean soft cloth. Do not use cleaning agents or corrosive liquids, otherwise, it will cause damage to the surface of the flash lamp.

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Warning Notes:

- 1.Please do not attempt to disassemble, repair, or modify the high-voltage circuit inside the flash by yourself, otherwise, it may cause serious electric shock or fire.
- 2.If any abnormality is found, such as abnormal smell, smoke, or overheating, please stop using immediately.
- 3.Please place the flash in an area out of the reach of children. Children do not understand safety precautions and usage instructions in this manual. Therefore, please do not let children use the flash to avoid injury.
- 4.If the flash is dropped or the casing is damaged, please do not touch the internal components. The high-voltage circuit in the device may cause electric shock. If there is any damage,please get in touch with us directly via mail. We will assist you in resolving the problem.
- 5.Please do not use this flash near flammable and explosive substances, gasoline, paint, thinner, or similar substances to avoid explosion, fire, or burn hazards.
- 6.Please do not use this device in locations or areas where it is restricted or prohibited, otherwise, it may lead to disaster accidents.
- 7.Please do not use the flash near fireworks, sunlight directly into the car. Otherwise, it may cause equipment explosion, fire, or personnel burns.
- 8.Please do not place the device in a microwave oven or high-pressure vessel.
- 9.If the flash is not fully charged within the specified charging time, please stop using it.

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- 10.Please do not directly aim the flash at people or animals' eyes to avoid injury.

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.

Changes or modifications to this unit 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment The device can be used in portable exposure condition without restriction.

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