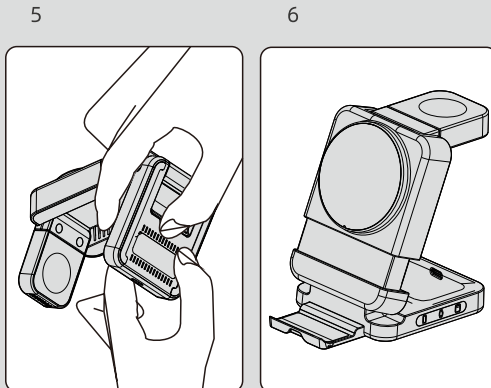
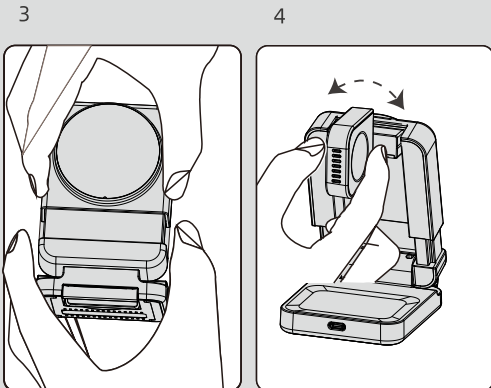
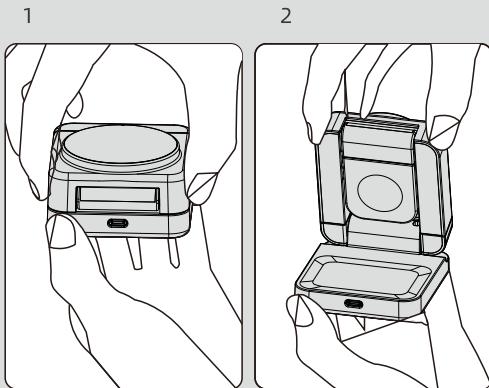


70.00 mm

Diagram illustrating the front cover assembly components, numbered 1 through 9:

- 1: Front cover (main body)
- 2: Camera lens
- 3: Camera lens cover
- 4: Camera lens cover hinge
- 5: Camera lens cover hinge pin
- 6: Camera lens cover hinge pin
- 7: Camera lens cover hinge pin
- 8: Camera lens cover hinge pin
- 9: Camera lens cover hinge pin

- | | | |
|--|--|--|
| <ul style="list-style-type: none"> • Red light on:
Standby mode
or not charging | <ul style="list-style-type: none"> • Green light on:
Charging | <ul style="list-style-type: none"> • Traffic light flashing:
Wireless charging detected
Foreign object or misalignment
(Charging will stop automatically) |
|--|--|--|



Important Notice: For the best product experience, be sure to use a 9V, 12V, or 15V voltage adapter. Using a standard 5V charger may result in the device being unable to charge, and using a non-standard charger could cause product malfunction or even damage.

Diagram illustrating the connection of a charging cable to a power adapter and a device. The power adapter is labeled with output specifications: 9V/3A, 12V/3A, 15V/3A, and Adapter(Optional). The charging cable is labeled "Charging cable". The device is shown on the right, connected to the cable.

A line drawing of the back of the device, showing the camera lens and flash. A line points from the text 'Camera' to the lens.

iPhone 12 and later models support magnetic charging.

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.

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