

128g铜版纸双面印刷（风琴折）
尺寸：63*105MM

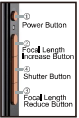
封面

UNDERWATER-CASE



Thanks for using our wireless electronic products. For a good user experience, please read the manual carefully before using the products. Notice: To avoid unnecessary troubles, please do not disassemble these products by yourself, and please use the standard charger to charge.

Key function introduction



1. Power Button

- Long-press to power on/off
- Single-press: Switch left through shooting modes
- Double-press: Switch right through shooting modes
- During recording: Triple-press to pause
- Triple-press again to resume (Supported on iPhones with iOS 18 or above)



2. Focal Length Increase Button

- Single-press for macro zoom enlargement
- Long-press for continuous zoom enlargement
- Video mode: Single-press/long-press to adjust focus
- During recording: Single-press/long-press to adjust focus



3. Focal Length Reduce Button

- Photo mode: Single-press for macro zoom reduction
- Long-press for continuous zoom reduction
- Video mode: Single-press/long-press to adjust focus
- During recording: Single-press/long-press to adjust focus



4. Shutter Button

- Light-press: Autofocus
- Press: Capture photo / Start & stop video recording
- Double-press: Switch between front and rear phone cameras
- Spatial Mode: Double-press to switch between Photo and Video (Requires iOS 18 or above)
- Screen off: Long press to launch camera app

Note: Fully charge before first use, then follow these steps to set up your phone.

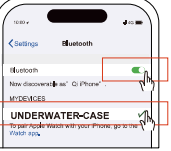
Bluetooth Connection

1. Press and hold the power button for 3 seconds until the green light flashes; (Note: When powered on, press and hold for 3 seconds to shut down)



2. Enable Bluetooth on your phone and enter device discovery mode;
3. Tap "UNDERWATER-CASE" in your phone's Bluetooth device list to pair. The indicator light turns off when connected.

Note: Automatic shutdown occurs if no pairing/connection within 30 minutes.



2



Zoom magnifies the entire screen:

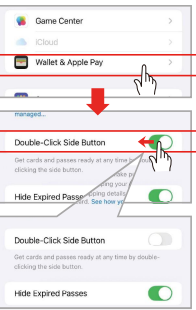
- Double-tap three fingers to zoom
- Drag three fingers to move around the screen
- Double-tap three fingers and drag to change zoom



3

If you want to enter the camera through the side button but mistakenly enter the Wallet and Apple Pay and thus fail to access the camera. In this case, you can adjust it like this:

Settings → Wallet and Apple Pay → Double-Click Side Button: Off



Magnetic charging

Magnetic Charging as Shown in the Diagram
Low Battery: Red light flashes
Charging: Red light stays on
Fully Charged: Red light turns off



Note: After each charge, the rubber plug needs to be tightly sealed to avoid short circuit caused by water.

Product Parameters

Bluetooth name	UNDERWATER-CASE
Charging method	Magnetic charging cable
Transmission distance	15m
Battery capacity	3.7V/170mAh/0.629Wh
Charging voltage	DC 5V
Charging current	200mA
Battery life	1-2 Months
Charging time	About 70 mins
System Support	Supporting iOS system ≥ 16.05

Product Safety and Information Guidelines

1. Do not use corrosive solvents to clean the equipment.
2. If you accidentally touch chemicals, please wipe them clean with a wet cloth.
3. Do not use the equipment in extreme environmental temperatures below 10°C or above 60°C.
4. Do not throw the equipment into the fire to avoid explosion.
5. Do not leave this product idle for a long time. If you do not use it for more than one month, please charge it in time to ensure normal operation.
6. Do not charge this product with a power adapter exceeding 2A current output. Excessive current may cause battery damage.
7. Do not use more than 2m/6.6ft underwater, otherwise it will affect your use.
8. Do not disassemble the waterproof case by yourself to avoid damage caused by manual disassembly and failure to repair.
9. Do not leave the waterproof case in direct sunlight or high temperature for a long time.
10. Before use: Inspect the sealing ring and its contact surfaces thoroughly, ensuring there are no cracks, sand, or debris on the sealing ring. Clean the seal only with non-abrasive tools. Sharp implements may compromise its integrity. Never use organic solvents for cleaning, as these may cause premature aging or deformation of the sealing ring.
11. Be sure to use the original seal ring.
12. Do not open the waterproof case when used underwater.
13. After leaving the water, be sure to rinse it clear and wipe the surface. After cleaning, it can be opened to avoid water entering the interior.

Battery Warning! This product has a built-in lithium battery, do not expose the product to strong sunlight, fire or throw it into a fire to avoid explosion.

Before Using

This product may bring a new experience that excites you, but before using it, please ensure you follow these basic rules:

- ✓ **Waterproof Test**
Conduct a waterproof test before installing the mobile phone into the case.
- ✓ **Follow Instructions**
Please refer to the manual for correct installation.
- ✓ **Make Sure It's All Sealed**
Ensure all ports and seams are closed tightly.
- ✓ **Regularly Inspecting And Testing**
If you engage in activities that may cause potential damage to the equipment, please ensure that you have inspected and tested the waterproof case.
- ✓ **Be Careful**
The waterproof case is a precise equipment. It is sleek and tough, but it's not indestructible. Use it carefully.

Installation

1. Thoroughly wipe your phone clean with a cleaning cloth or alcohol wipe

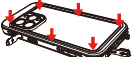
Note: Remove any mobile phone protection devices such as screen protectors and camera lens protectors before installing.



2. Install your iPhone to the waterproof case.



3. With the back cover facing down, press all the around the case lightly to ensure latches completely closed all the ways around.

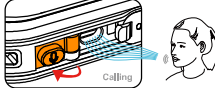


4. Make sure that the USB port and other holes are closed before working underwater.



Unplug the orange silicone plug for calling as shown in the picture.

Note: When unplugged, it is IPX4 waterproof for daily use with better calling volume.



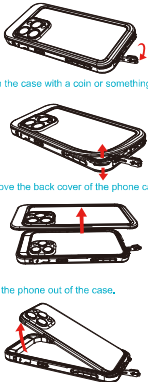
Plug the silicone plug for waterproof as shown in the picture.

Note: When plugged, it is IP68 waterproof for in-depth water with lower calling volume.



Disassembly

1. Open the phone charging port(USB-C) plug.
2. Open the case with a coin or something hard.
3. Remove the back cover of the phone case.
4. Take the phone out of the case.



Daily Maintenance

Daily Checklist
Follow this checklist to make sure your electronic device will be protected by this waterproof case wherever you go.

- ✓ **Regular Waterproof Test**
Waterproof test regularly without electronic devices. If the case is subjected to shocks, please check in time whether it is still waterproof.
 - ✓ **Rinse with Fresh Water after Use**
Rinse case thoroughly with fresh water after exposure to chemicals including soap, detergents, and chlorine.
 - ✓ **Check the Seals after Major Impacts**
After major drops or impacts, inspect case for any damage and ensure all seals are closed, see checklist below.
- IF A MAJOR IMPACT OCCURS, FOLLOW THESE STEPS:
- ✓ Check that front and back of case has not come apart at any point and all seals are tightly closed.
 - ✓ Check whether the covers, USB port, call port, and magnetic rubber plug are properly secured.



Waterproof Test

Verify that your waterproof case is suitable for waterproof testing first. Test and inspect all seals to ensure they are working properly.

1. Check whether the protective case is clean and intact.

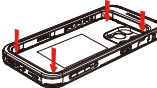


2. Put a dry tissue in the case for waterproof test.



NOTE: PAPER SHOULD BE SMALLER THAN THE CASE.

3. Install the back and close the case, then press firmly all around the case.



4. Close the USB port, call port, and magnetic rubber plug, then check that they are tightly and securely fastened.



5. Test for 30 minutes when the water is completely submerged. If the case floats up, you can put a heavy item on the case under the water.



6. After 30 mins, take the case out of water and open it to check if the tissue is dry.



Waterproof Test Completed
If the interior and the tissue inside remain dry after the waterproof test, the case has passed. Continue using it within the protective case.

FCC Warning

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.