

# WELCOME GUIDE

Model No.: DB2503  
2025 DIVING SELFIE STICK



**2<sup>ND</sup>**

Bedienungsanleitung  
Guide d'Utilisation | Manuale dell'Utente  
Manual de Instrucciones | Gebruiksaanwijzing

# Product Appearance

**A** Phone Support Clip and Diving Case Connection Area



**B** Fill Light Connecting Area

- 1** Diving Case Fastening Screws
- 2** Compass
- 3** Mobile Phone Fixed Suction Cup
- 4** Fixed Rotation Screw A
- 5** Fixed Rotation Screw B
- 6** Aluminum Alloy Adapter Screw
- 7** Anti-Lost Lanyard Hole
- 8** Aluminum Telescopic Rod
- 9** Bluetooth Controller
- 10** Hold the Handle
- 11** Non-Slip parts
- 12** Lanyard Hole



# Using Your Selfie Stick

1. Unpack the product and take out the selfie stick and diving case inside.



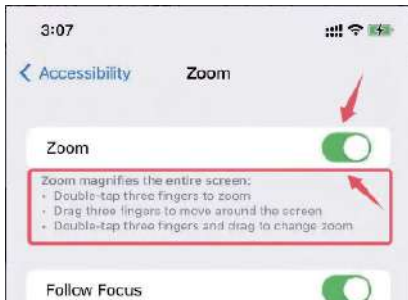
2. Fix the diving case to the connection area A by fixing the rotating screw A.



3. Turn it on.



4. To pair via Bluetooth (For iOS users: Go to '**Settings**' > '**Accessibility**' > '**Turn On Zoom**' to enable the Bluetooth controller).



5. Unscrew the diving case bolts, open the side cover, and pull out the inner plate using the handle. Place your phone inside the plate and secure it with a suction cup to prevent movement. (**Note: The phone's camera must align with the photo window.**)



6. Before underwater activities, temporarily disable Face ID or passcode unlock on your iPhone. Then open the 'Camera' app and keep it on the screen to maintain accessibility.



7. Finally, adjust the shooting angle and use the Bluetooth control button on the selfie stick to capture beautiful, high-quality photos or videos anytime—indoors or outdoors.



# WELCOME GUIDE



## Bluetooth Waterproof Selfie Stick

Bedienungsanleitung

Guide d'Utilisation | Manuale dell'Utente

Manual de Instrucciones | Gebruiksaanwijzing

# Product Appearance



**A** Phone Support Clip and Diving Case Connection Area



**B** Fill Light Connecting Area



- ① Mobile Phone Fastening Screw
- ② Non-Slip Silicone
- ③ Support Base
- ④ Fixed Rotation Screw A
- ⑤ Fixed Rotation Screw B
- ⑥ Aluminum Alloy Adapter Screw
- ⑦ Anti-Lost Lanyard Hole
- ⑧ Aluminum Telescopic Rod
- ⑨ Bluetooth Controller
- ⑩ Hold the Handle
- ⑪ Non-Slip parts
- ⑫ Lanyard Hole

# Using Your Selfie Stick

1. Unpack the product and take out the selfie stick and the mobile phonesupport clip inside.



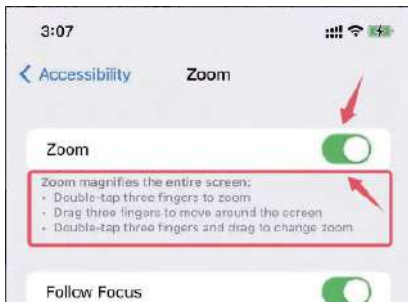
2. Fix the mobile phone support clip or the optional diving case of our company to the joint area A through the fixed rotating screw A (similarly, the optional filllight can be fixed to the joint B area through the fixed rotating screw B).



3. Turn it on.



4. To pair via Bluetooth (For iOS users: Go to '**Settings**' > '**Accessibility**' > '**Turn On Zoom**' to enable the Bluetooth controller).



5. Securely mount your smartphone (**preferably a waterproof case model for outdoor aquatic use**) into the phone clamp or our dedicated diving mount bracket. Adjust the positioning to ensure proper balance. Pro Tip: For enhanced protection against underwater pressure or impacts, attach the included carabiner and protective wrist strap sequentially to the anti-loss rope hole - this adds an extra safety layer for your device.



6. Before underwater activities, temporarily disable Face ID or passcode unlock on your iPhone. Then open the 'Camera' app and keep it on the screen to maintain accessibility.



7. Finally, adjust the shooting angle and use the Bluetooth control button on the selfie stick to capture beautiful, high-quality photos or videos anytime—indoors or outdoors.



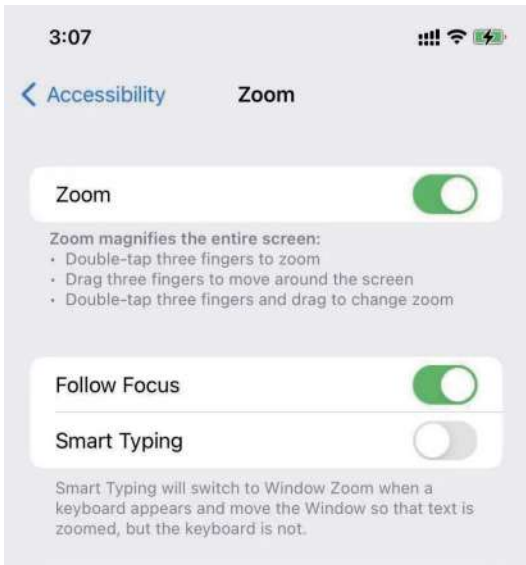
## >>> iOS Phone Quick Start Guide

To ensure Bluetooth connectivity on **iOS**, enable Zoom in **Settings > Accessibility**

For **iPhone 8, SE3, XS, and XS Max**:

Long-press the side button: First wakes the screen.

Short-press: Directly opens the camera (ensure "Require Wake Screen" is disabled in Camera Settings).



## >>> Samsung Lock Screen Camera Setup & Behavior

1. Go to **Settings > Lock Screen and Always On Display > Edit Lock Screen**
2. Select **Bottom-right button icon**
3. Choose "**Camera**" from app list
4. Tap Done (**top-right**)

### For Note 10+/A11US behavior:

Long press the down button when the screen is off does not allow quick access to the camera.

### For Note 9 behavior (In Landscape Mode):

Swiping to "**More**" does not allow returning; you need to Long press the lower left button to enter the lockscreen password interface. After a few seconds, the screen will turn off, and then long press the lower left button will allow quick access to the camera (Can be used normally in portrait mode.)

Looking for something else?

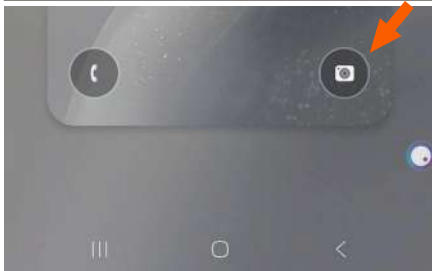
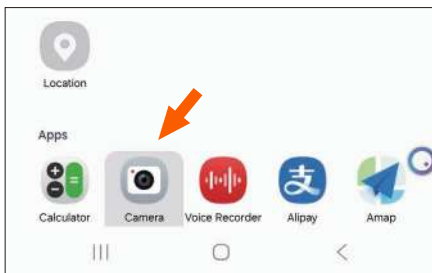
Edit Lock screen

Lock screen notifications

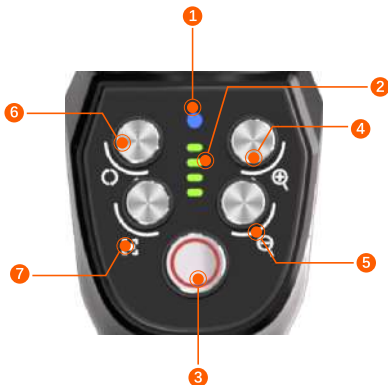
Face recognition

Fingerprints

Show alerting notifications only



# Underwater Selfie Stick Bluetooth Controller Button Operation Instructions



① LED Status Light

## Pairing Mode:

**Slow Blue Blink** → Scanning for connection.

**Blink Stops** → Paired successfully (phone shows "Connected").

## Operation:

**Single Blue Blink** → Each time you press the operation button, it will light up.

## ② Charging & Battery Indicators

**Charging:** 4 LED bars flash (~2h).

**Fully Charged:** 4 solid blue LEDs.

**Low Battery:** Red flashing LEDs.

## ③ Quick Press: Capture | Long Press: Turn On/Off

## ④ Quick Press: Zoom | Long Press: Infinite Zoom

## ⑤ Quick Press: Zoom Out | Long Press: Infinite Zoom-Out

## ⑥ Quick Press: Cycle Modes | Long Press: Toggle Front/Rear Camera

## ⑦ Quick Press: Cycle Modes | Long Press: Open Camera Instantly In Standby Mode

» **For iOS:** Press & hold the button (screen on) to turn off

» **For Android:** Press & hold the button (device unlock) to lock

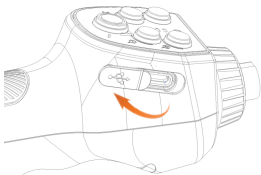
## Bluetooth Controller Connection Guide:

1. **Power On the Controller:** Press and hold the Bluetooth controller's power button on the phone case for about 3 seconds until the indicator light shows a steady blue blinking.
2. **Pair with Phone Bluetooth:** Go to your phone's Bluetooth settings and select "SHELL-BT-PRO" from the list of available devices.
3. **Connection Complete:** After successful pairing, the indicator light will turn off, indicating the controller is ready for use.

### Friendly Tip:

1. The controller will automatically turn off if it is not successfully paired with a phone within 5 minutes.
2. To conserve battery power, the controller will automatically power off and disconnect after one hour of inactivity. Simply repeat the pairing process to use it again.

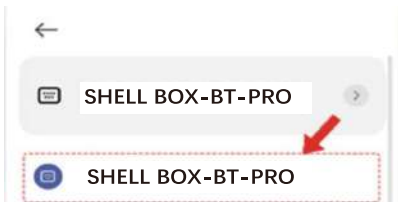
## Battery Replacement and Installation Instructions



# Important Notes

To ensure your device functions properly underwater, please complete the following settings before installing the phone case:

1. Enable Camera in Advance: Since the waterproof case will disable touchscreen functionality, you must switch your phone interface to photo or video mode before sealing it in the case.
2. Pair Bluetooth Early: All Bluetooth connections must be completed on land. Please successfully pair with the controller (SHELL-BT-PRO) before entering the water.
3. Disable Auto-Lock: Before entering the water, go to your phone's settings and turn off the "Auto-Lock" or "Screen Timeout" function. This ensures the screen remains available for shooting at any time underwater.



## FCC Statement

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.

## RF Warning Statement

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