240 mm

60 mm

100 mm

WARRANTY

Product

Model No

Purchase date

Customer address

Seller address

Warranty Information

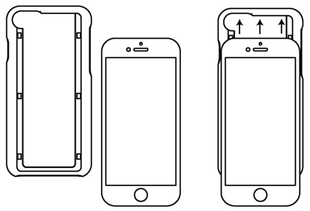
-
-
-
-
-
-
-

8 60000 71810 3

2p

Attaching Phone Case Base to iPhone

The SLIMMODS phone case base fits the iPhone 6/6s - 7/7s and 8.



1.Slide the top of the iPhone into the top of the SLIMMODS phone case base
2.Make sure top of phone is in phone case base.
3.Then snap into the bottom of the case

⚠ VERY IMPORTANT

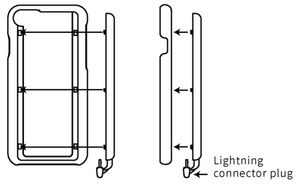
To avoid breaking the L-shaped tabs on all modules, make sure the L-shape tabs on the modules are lined up with rectangular holes on the phone case base.

3p

Snapping Modules on/off phone case base

All modules snap on and off the phone case base the same:
(Example below shows procedures for the battery module)

To Snap Module On



1.With the iPhone in the phone case base
 - Line up the six feet on the bottom of the module with the six holes in the phone case base.
2.Lower the module onto the phone making sure the feet get inserted into the holes.
3.Once in place, push the module forward until you feel the feet snap into place. (For battery module only - push the lightning connector plug into the lightning plug receptor on the iPhone)

To Snap Module On

1.Place index finger on the module near the camera lens (as shown).
2.Push down until you hear and feel the module click.
3.(For battery module only - first pull the lightning connector plug out of the lightning receptor on the iPhone)
4.Pull up on module to remove from phone case base

4p

SLIMMODS Specifications

- Phone Case - Size: 2.75" x 5.54" x .39"
- Back Panel - Size: 2.75" x 5.54" x .39"
- Battery Module
- Size: 2.75" x 5.84" x .67"
- Battery: Lithium Polymer 1,900 mAh,
- Built-in protection circuit
- Input: 5V/2A / Micro USB Port - Output: 5V/2A Max. built-in lightning cable output
- Operating Temperature: 0 - 120 degrees F.
- Selfie Stick Module
- Size: 2.75" x 5.81" x .78"
- High Performance Bluetooth 5/2.4GHz SoC Active
- Coin Cell Battery - CR1632 standard.

⚠ Look out

Note: This equipment has been tested and found to comply with the limit 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 encourage 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 experience radio/TV technician for help

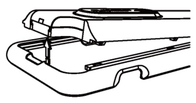
Change or modification not expressly approved by the party responsible for Compliance could void the user's authority to operate the equipment

Bluetooth FC UL

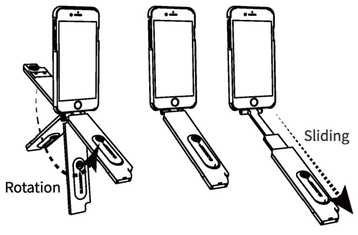
SLIMMODS™ Patent Pending, All Rights Reserved
Designed by Slimselfie LLC in USA, Made in Bluemacaw in Korea

5p

Selfie Stick Module

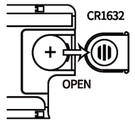


To use selfie stick - lift stick up while the module is still attached to the phone case base.

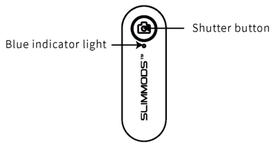


Flip stick around to front. Extend stick by pulling on handle.

Coin Battery - CR1632 standard
To change, slide tab down, remove old battery, insert new battery



6p



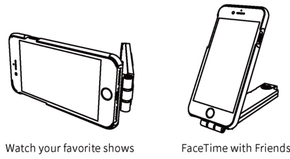
Pairing Bluetooth

To pair Bluetooth, press shutter button down for 2 seconds. Blue indicator light will blink twice and then remain on for 30 seconds. Then follow Bluetooth pairing instructions for your iPhone.
You only have to pair Bluetooth once for your iPhone.

To Take Pictures

Turn Bluetooth on by pressing shutter button once. Blue Indicator light will turn on. Make sure your iPhone camera is on.
Press Shutter Button every time you want to take a picture or movie.
Bluetooth automatically turns off after 20 seconds

To Use Selfie Stick as Kickstand

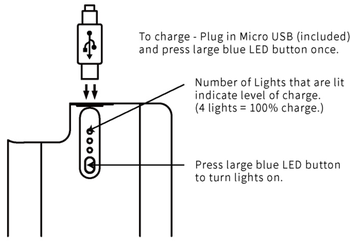


Watch your favorite shows FaceTime with Friends

Flip stick out to desired position and lean iPhone vertically or horizontally for desired viewing position.

7p

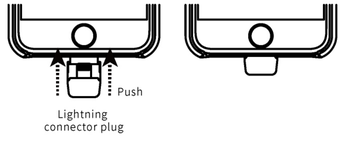
Battery Pack Module



While charging, Blue LED light will blink indicating the level of charge.
If 3rd LED light is blinking while the bottom two lights are on - that means battery module is at 75% charge.

Note:
When SLIMMODS battery module is attached to the iPhone, and micro USB is plugged into the battery module, both the iPhone battery and the battery module get charged simultaneously.

Charging

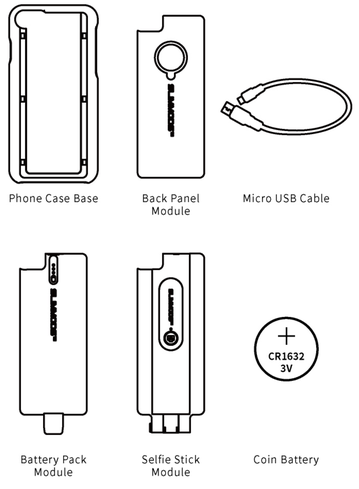


8p

SLIMMODS™

INSTRUCTION MANUAL

Items Included in package



Phone Case Base | Back Panel Module | Micro USB Cable

Battery Pack Module | Selfie Stick Module | Coin Battery

1p

Fold Line
Cutting Line

SIZE: 60 x 100 mm (8p)
Print Color: Black

FCC Information to User
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 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 con−nected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution
Modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

FCC Compliance Information : 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.

RF Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment

OPERATING FREQUENCY 2 402 MHz ~ 2 480 MHz
RF OUTPUT POWER −0.76 dBm
NUMBER OF CHANNEL 40 Channels
MODULATION TYPE GFSK
RATED SUPPLY VOLTAGE DC 3.0 V (Battery)