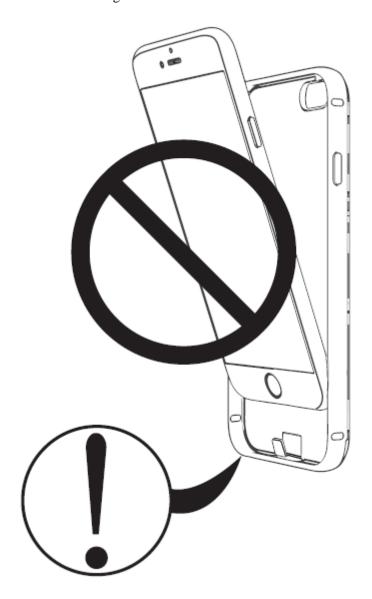


Molshell Smart Case

User Manual

Warning onRemoval

When removing or installing Molshell smart case, it is forbidden to lever an iPhone at a large angle.Otherwise it will lead to breakage of Molshell interface.



Introduction toProduct Functions

Welcome!

First of all, thank you for selecting Molshell Smart Case. Once you own this product, you are able to letyour iPhone usingasecond SIM card to realize standby and calling, which greatly improves feasibility and convenience of communication. Meanwhile, the battery attached to this product is able to extendyour iPhone's battery lifeat critical moments, enabling you to travel further.

Introduction toProduct Functions

- Molshell Smart Case is a protective shell for iPhones. Its excellent design will not significantlyincreasethe size and weight of iPhone. Instead, it can reliably protecttheiPhoneto considerably reducescratches or damages caused by accidental falls or collision.
- The second function is also the most attractive one. Molshell Smart Case is equipped with a SIM card slot, in which a Mobile or Unicom Nano SIM card can be inserted so as to realize the additional SIM communication service for theiPhone.
- The principle applied to Molshell Smart Case canalso help you to solve the issue of considerable expensive international roaming expenses. You are able to use the domestic SIM card when roaming in a foreign country to enjoy calling and sending messages within the domestic telecom charge package.
- Meanwhile, Molshell Smart Case also comes with abuilt-in 2400mAh high-quality polymer battery, which could charge your iPhone at any time so as to extendyour iPhone's battery life.

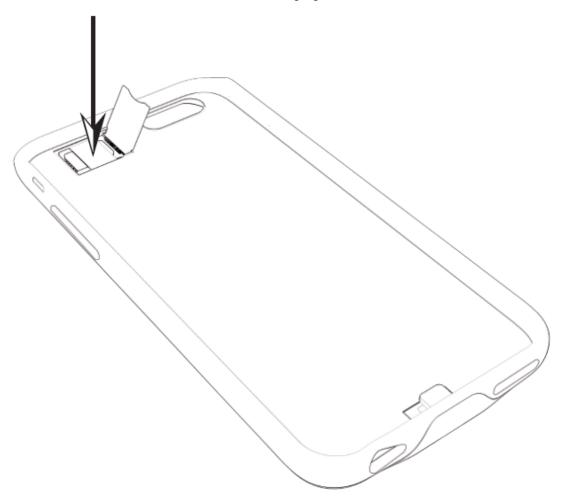
Introduction toProduct Specifications

Product model	BE6086BX	BE6096AX
Supported model	iPhone6/6S	iPhone6 plus /6S plus
Product size	142x71x11mm	164x84.5x12.5mm
Product weight	69g	89g
Supported network types	* support China Unicom 3G and 4G and China Mobile 3G and	
	4G (* in several roaming areas, cards or group cards may not be	
	used normally)	
SIM card specification	Nano SIM card	
Bluetooth protocol	Bluetooth V4.1	
Transmission power	Support Class II standard	
Working frequency	2.402G-2.48G	
Battery type	Lithium polymer battery	
Battery capacity	2400mAh/3.8V, 9.12Wh	
Limited voltage for battery	4.35V	
charge		
Supported input	DC5V, 0.5A-2.1A	
Rated output	DC5V, 1.0A	
Working temperature	20-60°C (discharge), -10-45°C (charge)	
·		

Method for Product Installation—SIM Card Installation

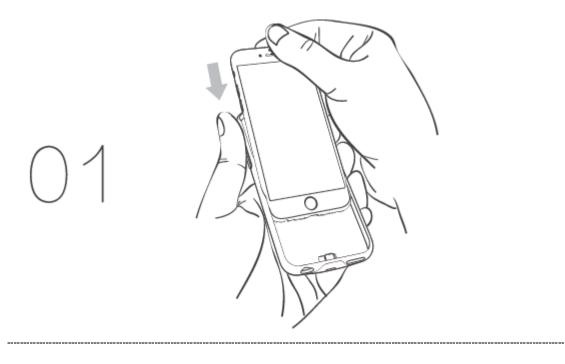
Please insert Nano SIM card into SIM card slot and meanwhile, ensure it is correctly installed and reliably covered with the outer cover.

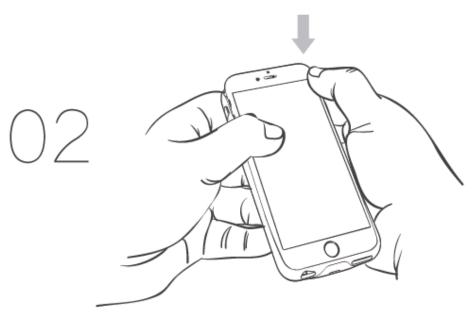
Position of Nano SIM card is as shown in the following figure:



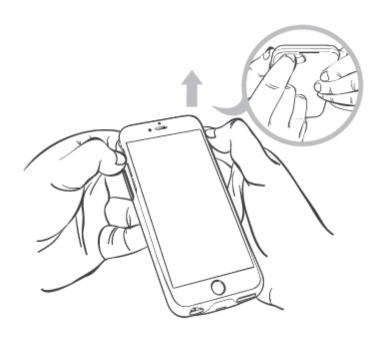
Installation Method for Product (BE6086BX)

Installation of Molshell Case for iPhone 6S/6.





Removalof Molshell Case for iPhone 6S/6.

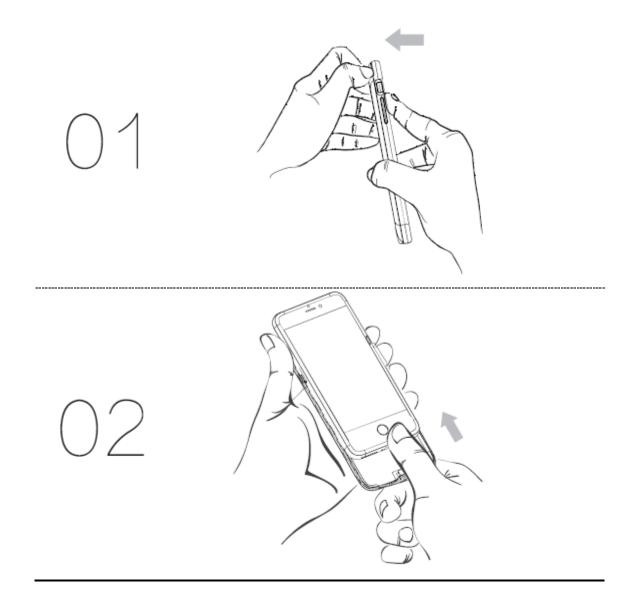


Method for Product (BE6096AX) Installation

Installation of Molshell Case for iPhone 6S/6 Plus.



Removalof Molshell Case for iPhone 6S/6 Plus.



Basic Product Operation

Switch On/Off of charging function: double click the ON/OFFbutton.

Bluetoothpairing mode: press and hold the ON/OFF button for more than 6 seconds.

*Note: Standby and calling functions of SIM card will not be affected regardless of ON/OFF of charging function.



Schematic diagram ofpower



*Note: Please charge timely if the indicator light on the left-most side flashes rapidly when double clicking the ON/OFF button. It indicates the product is in power shortage.

Meaning of Bluetooth Status Indicator Light:

Fast flashing Bluetoothpairing mode;

Slow flashing Work/calling status/sleep status (no effect on SIM card standby).

IntroductiontoProduct Charging Function

When Molshell is fully charged for the first time (3indicator lightsare always on), please continue to charge for another hour to allowMolshell's battery reach itsmaximum capacity.

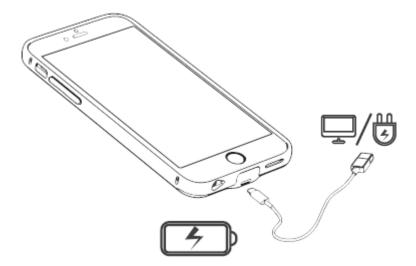
Recommend to use abatterycharger that is consistent with Apple standard.

Hints on MolshellCharging:

An iPhone can be charged together with Molshell. During charging, the corresponding indicator lights will flash according to the current electricity capacity; once the 3 indicator lights are always on, it means the battery is fully charged.

*Note: when an iPhone is being charged or data is being transmitted, there is no need to removeMolshell.

* Note: Molshell's charging function will not be affected if SIM card is not inserted.



Preferential Charging:

When Molshell andiPhone are charged together, theiPhone will be charged preferentially.

Key Hints:

Please note the following information before using Molshell in order to avoid unnecessary injuries:

Recommend to use aUSB cableconsistent with Apple standard.

Do not disassemble

Do not use Molshellin an environment exceeding the operating temperature range.

Do not place Molshell in a humid environment.

Do notplace Molshell next to the heat source.

Do notcrushor disruptthe battery.

Certification Standard



Software Installation and Registration

Software Downloadand Installation:

This product shall be used together with "Molshell" APP.Please install "Molshell" APP in your iPhone. You could scan the following QR code to download and install APP or directly log in Appstore to search, download and install the APP.



Software Registration and Login

Registration: Please input the mobile phone number of SIM card inserted in Molshell to complete the registration.



*Note: please input the mobile phone number of SIM card inserted in Molshell; otherwise, it cannot be verified and corresponding calling and messaging functions cannot be used.

Mobile Phone Number Verification

*Note: due to different software versions, the following steps may be omitted.Bluetooth pairing could be proceeded after mobile phone number registrationwas completed.

Verification: (1) If the SIM card to be verified is inserted in the mobile phone, please select "SIM card is in the mobile phone" and input the mobile phone number to acquire the verification code. Then input the correct verification code to complete verification and login.

(2) If the SIM card to be verified in Molshell, please select "SIM card is in Molshell", and then directly click the "Complete" button to complete registration and login.



Bluetooth Pairing & Calling and Short Message Functions

Method for BluetoothPairing

- Turn on Bluetooth in iPhone's setting;
- Press and hold Molshell's operation button for more than 6seconds and the blue Led light on the right-most side will start flashfast and enter into Bluetooth pairing mode;
- Click Pairing in the APP and at this time, Bluetooth pairing in APP and SIM in Molshell will be completed.



*Note ①: Bluetooth pairing is only necessary for first use. Subsequently, all functions could be used by starting APP except whenthere are changes in SIM card or software environment.

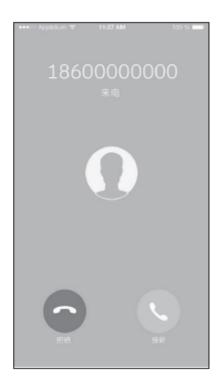
*Note②: During Bluetooth pairing, you could only find relevant hardware devicein "Molshell" APP, and it shall not appear in an iPhone or other mobile phones'Bluetoothdevicesearching list. It is not a defect butthe requirement of devicebinding and encryption.

Bluetooth Pairing&Calling and Short Message Functions

Dial and Answer Calls

- Select "Communication" on APP's main interface and select a phone number from "contact persons" or "dialing board" to call someone;
- When dial a number stored in SIM in Molshell, APP will automatically pop up in the call interface. Click Answer to receive the call.





Receive and Send &Edit Messages

- Select "Message" on APP's main interface and you can ee the previous message records.
- Click any messages and you could edit a new message in the message dialog box, or click
 New Message on the right upper corner.





Product's Three Guarantees and Quality Assurance Services

Three-guarantee certificate is only valid during the effective guarantee period under normal use condition. With regard to non-humandamages due to the product's quality issues, the following three-guarantee services are granted relying on the relevant invoice and this three-guarantee certificate according to three-guarantee provisions:

- Within 7 days since the purchase date, customers are entitled tochoose return, replace or repair the product f the product suffers from performance defect.
- From the 8th day to the 15th day since the purchase date, customers are entitled to choose replace or repair the product if the product suffers from performance defect.
- Within the effective period of three guarantees, once the product suffers from performance defect, customers are entitled to enjoy free maintenance service.
- The effective period of the three-guarantee service is 1 year.

Once one of the following cases (but not limited to the following cases) occurs, three-guarantee service is not provided:

- Contents in the three-guarantee certificate are inconsistent with the mark of the physical commodity or it is obliterated.
- Damagescaused by disassembly conducted by a repairer who is not committed to three guarantees.
- Damages causedby failure of use, repair and maintain the product according to the product instructions for use.
- Damages caused by force majeure.
- Missing of three-guarantee certificate and valid invoice, or no evidence proving the product is
 in the effective period of three guarantees.
- Exceeding the effective period of three guarantees.
- Damages caused by user's improper use (such as dropping, pressing and immersion).

Description of Product Return, Replacement and Maintenance

Please contact the relevant dealer or log in the official website for detailed information related to application for maintenance and product return or replacement after-sales service.

Official website: www.lianluo.com

Customer service hotline: 400 968 5665 (workdays 9:30 a.m.-6:30 p.m.)

Three-guarantee policy is only applicable to Mainland China

Hangzhou Liaison Interactive Information Technology Co., Ltd. reserves the final interpretation

Warning Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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