

User Manual

Make your life easier

Duo is an indispensable Bluetooth-based helper for your iPhone. Once paired with the Duo via a specialized app, your iPhone will become dual SIMs & dual standby, which can allow to make phone calls and send SMS with any SIM card inserted in Duo. For the iOS devices without communication functions such as the iPad, iPod Touch and Duo can enable cell phone features.

Important

Read this user manual carefully before you use this product and save it for future reference.

Warning & Caution

- Product contains tiny components and needs a charge, and it is not intended for use by iOS users under 4 year-old for avoid any unpredictable risk, unless they have been given supervision or instruction concerning the use of this product by a person who responsible for their safety
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- Though we have considered the damage of water and adapted a waterproof design, the product itself cannot completely eliminate the impact of water. Please use the product with protection on rainy day and prevent the product from falling into water.
- Sensitive parts inside. Do not disassemble the product by yourself. Do not make any change on the equipment.

System Requirement

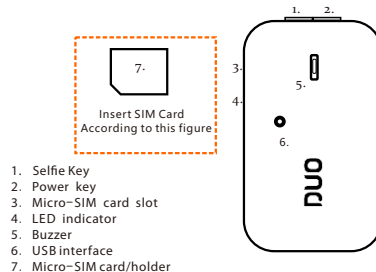
Bluetooth requirement: Bluetooth 4.0
iOS system requirement: iOS 7.1 or later

Usage

Only use this product for its intended purpose as shown in the user manual.

Environmental Requirements

Operating ambient temperature: 0° to 35° C (32° to 95° F)
Nonoperating temperature: -20° to 45° C (-4° to 113° F)
Relative humidity: 5% to 95% noncondensing



IN THE BOX: DUO
User manual (Version 2.0)

Warning

This section is a guidance for foreseeable incorrect and inappropriate operation. Ignoring this warning can lead to wrong operation, which may do damage to the device and affect the performance of product.

SIM card holder:

1. Custom SIM card holder is inside the package, and it makes plug-in and pull-out of SIM card more convenient.
2. Please DO NOT insert the SIM card holder into Duo without a nano-SIM card carried. This way will do damage to core component of the Duo.
3. In case of inserting empty card holder into device, DO NOT force to pull the holder out. Please pull the holder outward gently, and slide the SIM card inside the slot. Then carefully pull the holder out of the device.
4. Make sure to pull the SIM card holder straight out gently. This will ensure that the holder will not get stuck or break.

5. The card holder in the package is customized to fit the slot, and size of most card holders on the market is beyond the acceptable range, so please keep it properly. If this holder is missing or damaged, please consult the retailers for replacing fine holder.

Battery charging

1. To ensure the safety of battery during transportation and storage, the battery is not fully charged when leaving factory. If you find the device cannot power on (during normal running, green and red light will alternately flash; if the light flashes once and goes out after long press the power key, the battery runs out), or in a low battery condition, please charge the device first.
2. During normal charge, red light is on. Please check that the plug has been wired up properly

Preparation

1. Please check your iOS device has downloaded Duo Plus from App Store
Search and download Duo Plus in App Store

NOTE :

- 1) You need to connect Duo and your iPhone in Duo Plus
- 2) To ensure Duo plus can run normally, please allow Duo Plus access to the following permissions

- Notifications
- Access to Contacts
- Bluetooth connections



Using Duo

1. SIM card plugs in
 - 1-1 Put your nano-SIM card on the holder, and insert the holder into device according to the figure on the back of Duo
 - 1-2 Push the holder inward, a sound of ticktack means installation completed

FCC statements:

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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 SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types DUO-A1 has also been tested against this SAR limit.

The highest SAR value reported under this standard during product certification for use when properly worn on the body is 0.788 W/kg. Simultaneous RF exposure is 0.853W/Kg.

This device was tested for typical body-worn operations with the back of the handset kept 5mm from the body.

To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 5mm separation distance between the user's body and the back of the product. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.