

User' s manual

1.Power on

1.1 Bluetooth antenna: Tighten the antenna clockwise and adjust it to be vertical. Angle as shown in the diagram.

1.2. Connect the TYPE-C power cord, the indicator will emit a beep sound, and the r light will continue to flash.



2.Connect

2.1. Turn on Bluetooth on your phone and search for "Reminder-A1" connection. Af... successful connection, the prompt will sound and the indicator light will turn blue and stay on. (If the phone cannot find it, please press the reset button on the prompt, then power off and restart the prompt, turn off and then turn on the phone's Bluetooth)

2.2. After connecting an iPhone, you need to enable the "SMS display" permission in the phone's Bluetooth settings.

2.3. During the connection process with the phone, an authorization pop-up window will appear on the phone interface, and you need to click to confirm the authorization.

3.Button Description

3.1. "+"button: Short press to increase volume.

3.2. "-" button: Short press to decrease volume.

3.2. "Accept" button: Short press to make a call.

3.4. DECLINE button: Short press to hang up when making a call, short press to reject when receiving a call. Erase function, short press to erase all missed calls.

3.5. Reset button: The small hole next to the charging port. When the reminder needs to be connected to another phone, insert the card needle into the hole, and the reminder will sound a prompt sound. The indicator light will turn red and continue to flash. After that, turn off the power and restart the reminder to connect to the other phone.

4.Mode description

4.1. There are three modes:

left and right toggle adjustment. MESSAGE mode: SMS prompt mode.

The working mode of the indicator light: it does not ring, and the working indicator light flashes alternately in red and blue. (Stop flashing light prompt after checking SMS on mobile phone).

CALL mode:

Phone prompt mode.The working mode of the indicator light: the machine rings and flashes, the work indicator light flashes alternately in red and blue, and the machine rings and flashes to remind if there is no call answered.

ALL mode:

Phone, SMS, email prompt mode.

Working mode of indicator light:

1. Incoming call: The machine rings and flashes, and the work indicator light flashes alternately in red and blue.
2. Short message: No ringing, the work indicator light flashes alternately in red and blue. (Stop flashing light prompt after checking SMS on mobile phone).
3. Missing calls: The indicator light flashes, the ring rings indirectly, and the work indicator light flashes alternately in red and blue.

6.Functional diagram

1. Flip switch

2.+button

3. Bluetooth antenna

4. Reset button

5.5V/1A charging port

6. - Button

7. Work prompt light

8. Answer button

9. Bluetooth indicator light

10. Noise cancelling microphone

11. Hang up/reject/erase

1. After hanging up the call on the phone, the reminder will continue to ring and flash, and it needs to be erased from the reminder before it stops ringing and flashing.
2. Apple phones will not automatically reconnect after turning off Bluetooth and then turning it back on. You need to manually click on the device name to connect.
3. The flashing text message prompt will only stop after reading the text message on the phone.

8.Safety precautions

1. Please use a matching charging head with the correct parameters to prevent circuit failure.
2. Do not immerse this product in any liquid, and do not operate the buttons with wet hands to prevent water leakage and equipment failure.
3. Do not use this device in the following environments:
 - A. Wet environment
 - B. dusty environment
 - C. places where oil or chemicals are used
5. Please adjust the volume to an appropriate level when using to avoid damaging your health.
6. Do not disassemble, repair or modify this machine by yourself, as these actions may damage the equipment.

10.Technical specifications:

Model: B965

Weight: 190g

Size: 100*100*39mm

Speaker: 4Ω-5W

Lighting: Red+Blue

Charging Port: Type-C

Input Voltage: DC 5V/1A

Material: ABS+Silicone

11.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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).