

Telego Speaker

User Manual

Telego Speaker

Functions:

- 1、 Remote shutter
- 2、 Bluetooth speaker
- 3、 With Mic
- 4、 Anti-lost alarm

Support iPod/iPhone/iPad, IOS6.0 or above.

Support Samsung i9220/i9250/i9300/i9500/i9190/note2/note3, Android 4.0 or above smartphone

Instructions:

1、 Operation

- 2.1、 Power on: long press “POWER” for 3s
- 2.2、 Power off: long press “POWER” for 5s
- 2.3、 Remote shutter: After Bluetooth connected, long press “POWER” for 3s and then goes into camera mode. In camera mode, short press “POWER” can remote shooting photos, and long press “POWER” for 3s to exit camera mode.
- 2.4、 Bluetooth speaker: in Bluetooth mode, short press “POWER” to play/pause music, blue light will flash when playing music, and blue light keeps on when pausing
- 2.5、 Answer phone call: in Bluetooth mode, short press “POWER” when there’s incoming calls to answer it, and blue light flash during conversation.
- 2.6、 one way Anti-lost: when the distance between the mobile phone and speaker is beyond 4m, then the speaker will alarm. When the distance is far beyond 10M when the Bluetooth is disconnected, then the speaker will alarm again in a different buzz to warn you.

(Notes: When some Andriod phones are not available for camera mode, pls download APP “camera360”.

Specification:

BT version: Bluetooth V2.1

Effective distance: 10m

SNR: 85dB

Transmission: 2.4GHz

Battery: Li-polymer 180mAh

Playtime: play music for 2H, standby 30H

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.

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 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.