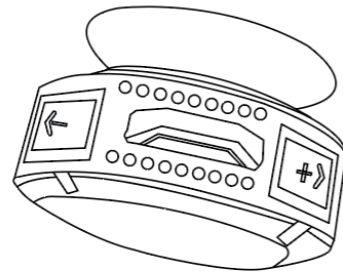
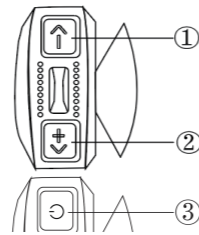


Instruction Manual  
 Model: OR1127-SP  
 Description: Pink Marble Speaker



Thank you for choosing our product.  
 We hope you will enjoy it very much.

**Product Overview**



- ① V-/PREV
- ② V+/NEXT
- ③ ON/OFF

1. "+" button to press or tap; Long press the volume increase, short press One.
2. "-" button to press or tap; Long press the volume decline, short press on One.
3. "Play pause" short press pause music playback, a call comes in, the music stops playing sound while ringing ringtones

**Product Specification**

Bluetooth version: 5.0  
 Output power: 3W  
 Signal & noise ratio: ≥ 85dB  
 Impedance: 4 OHM (Ω)  
 Built in battery: 300mAh  
 Playing time at 50% volume: 3-3.5hrs  
 With micro USB Charging cable included  
 Product size: 80\*80\*45mm

**How To Use**

Playing Music  
 To do this, perform the following steps:  
 1. Keep the distance between your wireless speaker and mobile phone (or other devices) within 32.8 Feet.  
 2. Power on the wireless speaker.  
 3. Active the Bluetooth function on your phone within range and select "Orbit 1127SP" from the list shown.  
 4. You will hear a beep sound when pairing is successfully

**Product Contents**

Wireless speaker x 1 pc  
 Micro USB Charging Cable x 1 pc  
 Instruction manual x 1 pc

**Charging Your Speaker**

This Bluetooth speaker is powered by integrated rechargeable lithium battery. Charge the battery as follows:  
 Insert the charging cable into the DC 5V socket on the unit.  
 Connect the USB plug into a PC or AC/DC adaptor.  
 The LED indicator turns red and the battery is being charged.  
 You must select a qualified charger from a regular manufacturer.  
 You must charge the speaker if it has been not used for more than 12 months.

**Safety instruction**

Read this manual carefully before putting the appliance into operation and keep this manual for future reference

Keep the device away from heat, direct sunlight and sharp edges.

Keep the device away from naked flames.  
 Do not insert any metal object into the device.  
 Risk of short circuit!

To avoid a static charge, do not use the device in an extremely dry climate.

Do not repair the unit yourself but contact an authorised specialist..

**Bluetooth Statement**

Bluetooth wireless technology streams audio from all your device. The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc and any use of such marks by Orbit Innovations is under license. Other trade marks and trade names are those of their respective owners.

**Safety instruction**

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: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device. 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 to 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 device has been evaluated to meet general RF exposure requirement.

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