

## User Manual

## PRECAUTIONS

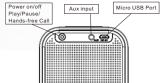
lithium battery.

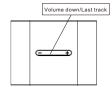
- 1.Please store and use this product at the ambient temperature;
   2.Do not expose this product to the rain or damp surroundings;
   3.Prevent this product from falling that could result in
- serious damage;
  4.Do not dismantle, repair or modify this product on your own;
  5.In order to avoid any risk, do not dispose this product
  inappropriately or toss it into the fire as there is a built-in

# CONSIDERATE HINTS

- Do not turn up the volume to a fair high level constantly as this could shorten the service life of this product or impair your hearing;
- When encountering any fault during operation, please cut off the power supply and disconnect the USB cable to prevent further damage to the speaker or other components;
- The Wireless transmission range or connectivity could be affected by low battery power. In that case, please recharge immediately.







- : Volume down or select last track
- +: Vlume up or or select next track
- Power on or Power off, Hands-free call control button/Play/Pause

### **BLUETOOTH OPERATION**

- 1.Pressfor 3 seconds to turn on the speaker. The indicator light will flash to detect Bluetooth enabled devices near you. The indicator light will go off if no Bluetooth device is detected within 5 minutes.
- 2.Pair the speaker with the desired Bluetooth device.
  3.Press Play / Pause. + Short press select to increase the
- volume, press and hold down a switch. Short press to decrease volume, press and hold on a jump.
- When you want to play music from another Wireless device, disconnect the speaker and restart the Wireless speaker and re-pair.

## SPEAKER PHONE OPERATION

Press® to answer an incoming call; press® to hang up.
Keep pessing ® to reject an incoming call.
Double click ® to redial the last phone number.

# AUX PLAYBACK OPERATION

- 1. Turn on the speaker.
- Insert an 3.5mm audio cable into the aux jack, connecting to any audio device such as mobile phones with the other end of the cable.
- Play/pause as desired by pressing ►

#### CHARGING THE SPEAKER

The speaker has a built-in Lithium battery. The battery is rechargeable and provides approx 3.5 hours continuous operation when fully charged.

Use the micro-USB cable to charge the speaker. The red indicator light will glister. The red indicator light will go off when the speaker is fully charged.

## SPECIFICATION

Wireless Speaker: Wireless V2.1+EDR
Transmission Distance: ≤ 10M (depending
upon operation environment and devices
to which it connects)
USB Recharge Voltage: DC 5V
Built-in Battery: Lithium battery 500mAh
Output Power: 3W
Frequency Response: 90Hz-20KHz
Sensitivity: 80db±2db
Signal to Noise Ratio (SNR): ≥ 80dB

product dimension: 78\*60\*58.8mm(LxWxH)

## Package Contents

- 1x Enusic 001 Wireless Speaker
- 1x Micro USB Charging Cable 1x 3.5mm Audio Cable
- 1x User Manual

## COMPATIBILITY

Device equipped with Wireless 2.1 or higher version (for details please refer to the relevant agreements, general specification), such as the IPAD, IPHONE (the second generation and IPHONE with updated IPHONE 3.1 software), IPOD TOUCH, MAC with Wireless, and most of smart phone or computer support Wireless 2.1 including agreements as: A2DP,

AVRCP, HFP.

# Trouble shooting

Phenomena Faults	Solutions
Unable to pair up with other devices	Check if the speaker is still in the process of search or switch it off and then on.     There are too many enabled Wireless devices within 10 metres circle that cause difficulty in connection. If so, please turn these Wireless devices off.

The sound is rather low or distorted	Check the Wireless device's volume and then adjust it to a proper level.     Recharge the battery
The music stops from time to time	Check whether the speaker's effective transmission range is exceeded or there is an obstacle between the speaker and enabled Wireless device.
The Wireless indicator remains off	It suggests the battery power drops quite low and retry once being recharged.     Turn it on again.

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.