

Dongguan Taide Industrial Co., Ltd.

Bluetooth Speaker

User's Manual for BT015

Distinguished Customers,

Thank you for purchasing this Speaker BT015. Before getting started, please read the user's manual carefully so as to ensure proper operation and optimized performance of this product. With stylish outer appearance, compact structure, high fidelity sound and multi-functionality, it has obtained patents concerning its outer appearance and adopted advanced electric and sound technology in the industry, ultimately making itself the best choice to hook up with your devices such as tablet, cellphone and digital music player etc. perfectly by presenting you exceptional stereo effect either you are at home, on vacation or at work.

I. Precautions

Please store and use this product at the ambient temperature;

Do not expose this product to the rain or damp surroundings;

Prevent this product from falling that could result in serious damage;

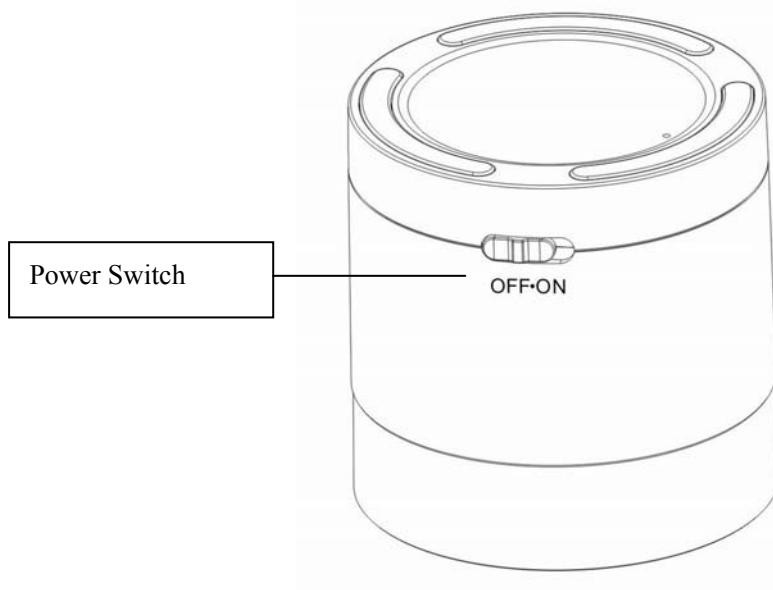
Do not dismantle, repair or modify this product on your own;

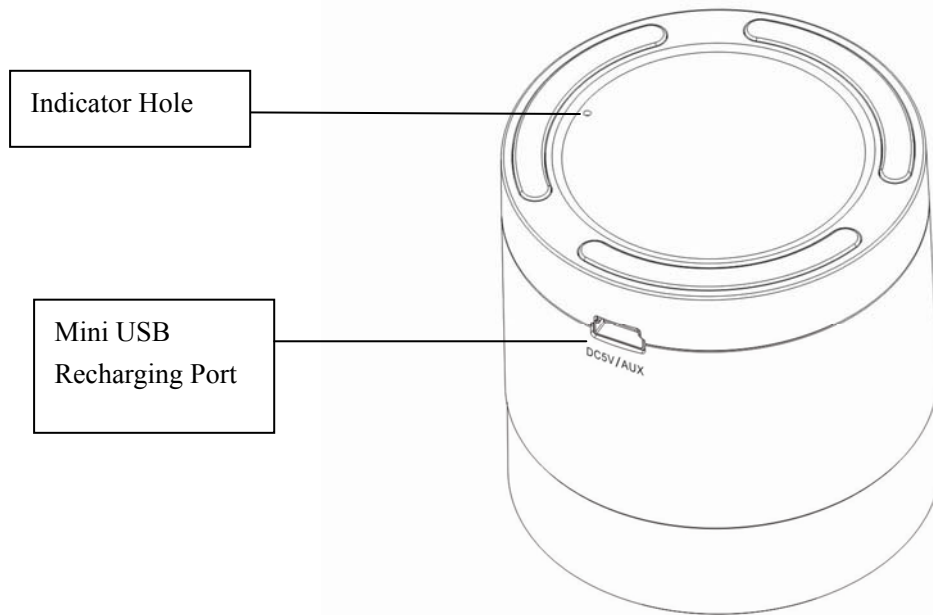
In order to avoid any risk, do not dispose this product inappropriately or toss it into the fire as there is a built-in lithium battery.

II. Considerate Hints

- 1) 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;
- 2) 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;
- 3) The Bluetooth transmission range or connectivity could be affected by low battery power. In that case, please recharge immediately.

III. Outer Appearance and Function Buttons





IV. Product Parameters

Product Model: BT015

Bluetooth Specifications: Bluetooth V3.0

Transmission Distance: $\leq 10\text{M}$ (depending upon operation environment and devices to which it connects)

USB Recharge Voltage: DC 5V

Built-in Battery: Lithium battery

Output Power: 3W

Frequency Response: 90Hz-20KHz

Sensitivity: 80db \pm 2db

Signal to Noise Ratio (SNR): $\geq 76\text{dB}$

Product Dimensions: $\phi 57 \times D58\text{MM}$

V. System Composition

- 1) Speaker 1set
- 2) 3.5mm Audio and USB Power Combined Cable 1piece
- 3) User's Manual/Warranty Card 1copy

VI. Common Function Description

Power-on Status: Press the Power Button to turn the speaker on and it beeps simultaneously with the blue indicator flashing.

Bluetooth Connection: Once switched on, the speaker starts searching for Bluetooth devices automatically and the blue indicator goes on and off at the same time. No code is required during pair-up. When paired up, the blue indicator flashes slowly and a beep is also generated by the speaker. If failed to detect any other Bluetooth device within 5minutes, the speaker will shut itself down. Turn it back on again to start search.

- Hints:
1. Please recharge when the battery loses its power considerably or the connection is failed.
 2. This Bluetooth speaker is required to carry out manual connection when switched on every time.

Intelligent Quick Recharge: Recharge can be performed in the standby mode or power-off situation. Before recharging, plug the mini-USB end of the supplied USB cable to the speaker's USB port and the other end to the USB port of the computer or the USB recharger. When fully recharged, the red indicator goes off.

VII. Compatibility

Wireless: Devices configured with Bluetooth 3.0 or higher version such as IPAD, IPHONE (at least the second generation IPHONE installed the IPHONE software 3.1), IPOD TOCH and MAC as well as a majority of intelligent phones or computers that support Bluetooth.

BLUETOOTH V3.0 consists of protocols like: A2DP, AVRCP

VIII. Trouble shooting

Faults / Phenomena	Solutions
Unable to pair up with other devices	<ol style="list-style-type: none"> 1. Check whether the speaker is still in the process of search or switch it off and then on. 2. There are too many Bluetooth devices in the proximity that cause difficulty in connection. Please turn them off.
The sound is rather low or distorted	<ol style="list-style-type: none"> 1. Check the Bluetooth device's volume and then adjust it to a proper level. 2. Recharge the battery
The music stops from time to time	<ol style="list-style-type: none"> 1. Check whether the speaker's effective transmission range is exceeded or there is an obstacle standing between the speaker and other Bluetooth devices.
The Bluetooth indicator remains off	<ol style="list-style-type: none"> 1. It suggests the battery power drops quite low and retry once being recharged. 2. Turn it on again.

FCC warning statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.