BT601　　　USER　MANUAL　　　EN

microphone
Light mode button
vol-/previous

multifunction
button

vol+/next

DC 5V charging jack

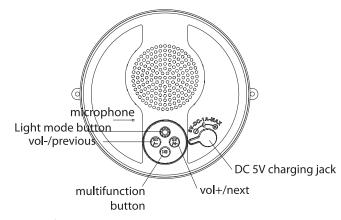**BT601** is a waterproof Bluetooth speaker with LED light. You can enjoy the product outdoor or indoor, in your swimming pool, on the beach, in a jaccuzi, at home...
This product is waterproof and designed to enlight your swimming pool with a IPX7 grade. You can share your music via iPhone, iPad, iPod, a smartphone, a tablet, or any other device with Bluetooth function. **BT601** is equiped to the call function. The RGB LED light, according to the light mode chosen can adapt the twinkle rythm to the music beat.

Battery capacity : 1600 mAh /3.7V Li-battery (battery life : 6-8 hours)
Bluetooth distance : within 15 meters
Frequency : 2402MHz-2480MHz
Ratio of Signal and noise : >82dB
Equipped with 5W HIFI speaker.
Dimension : 120x88mm
INCLUDED: **BT601** , Manual, Charging cable

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1 / BUTTON FUNCTION :

A. Multifunction Button :

1. Long press 3 seconds to power on, and long press again 3 seconds to power off. Immediately enter into 8 seconds connecting back state after power on , and enter pairing state if fail to connect back. It shall enter into the sleep state after 20 minutes. If over 60 minutes, it automatically shut down.

2. Connect with the device after pairing. Short press the multifunctional button when playing music, the music play/pause.

3. When the call coming, short press the multifunction button to answer the phone, and double press the multifunction button to refuse the call.

B. "volume - and previous" Button :

Short press the button to play the previous track, long press the button to reduce the volume.

C. "volume + and next" Button :

Short press the button to play the next track, long press the button to increase the volume.

D. Light mode Button :

Short press to select different flashing mode and turn on/turn off mode :
Slow changing colours, Red, Green, or Blue light, different mode in one mode, slow flashing mode, fast flashing mode, OFF. (Slow flashing defaults mode without music, led flash following the music melody when music playing).

2 / BLUETOOTH PAIRING SETTINGS :

Long press on the multifunction button for 3 seconds to power on. Wait the blue light flash, open the bluetooth mode on your smartphone and select " **BT601** " to pair the device.
It's now paired. You can broadcast your music ! If not, start again or relaunch the **BT601** .

3 / CHARGING :

Take the USB included . Connect the USB port to a 5V USB outlet and the DC jack to the **BT601** . During the charging, the LED indicator will flash slowly in red. When the battery is full the LED indicator is green.

Note : Use the included cable and respect the voltage !

Brands and models registered
Made in CHINA

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.