



LUCENT

COLOR CHANGING WIRELESS SPEAKER

Notice:
Please read user manual carefully and keep it for your records.

Package includes:
1-Bluetooth® speaker
1-USB to Micro cable
1-User Manual

- Safety instructions:
- Do not disassemble, throw away or damage this Product. Consult your local waste collection agency for proper disposal or recycling methods. You may also go online at www.call2recycle.org for a battery recycling drop off location near you.
 - This product is not a toy. Use extra caution while children are using this product.
 - Keep the wireless Speaker away from direct sunlight, fire and high voltage equipment. Do not store the Wireless Speaker inside a car during hot weather. Remember, a closed car acts as a greenhouse allowing the inside temperature to possibly reach over 200 degrees.
 - Device may become warm while charging.
 - Be assured to turn product completely off when plugging and unplugging into outlet.
 - Damage, shock, and/or injury can occur if this warning is not heeded properly.
 - This speaker is waterproof grade is IPX4, which means that the product remains functional only from splashing water. Please do not submerge into water.
 - Do NOT attempt to open the water-tight waterproof USB cover on the Waterproof speaker before drying the speaker thoroughly and completely.
 - Do NOT open the Waterproof USB Cover while the device is in water or very humid places, such as swimming pools or bathrooms.
 - **The speaker is NOT waterproof when using AUX function

and recharge battery as the cover is opened.

Reminder: One speaker can only link to one bluetooth device, but not to more than two devices at the same time. The speaker has four playback modes, which can only use one mode at a time (Four playback modes cannot be used at the same time). For example, TF Card and U disk can't be connected to bluetooth at the same time.

- Charging instructions:
- Charging is based on the RED LED beside the button. When fully charged, the RED LED will turn off automatically. If the red light does not go out for a long time or the red light will go out if it is plugged in for less than a short time, it means that the plug does not match and it can be replaced by another charging plug.
 - A General phone plug can be used.

- Adjust the volume:
- Long press up (+) and down (-) to adjust the volume (audio mode cannot be adjusted, you can adjust the appropriate volume before inserting the audio cable).
 - Single click is to switch up and down songs.

- Bluetooth link description:
- To ensure sufficient power to turn on the speaker (when turn on the speaker, it is bluetooth mode)→to open the bluetooth function of the phone→to click the search button→to find the model of the speaker click the matching link (success can be played). The normal pairing link cannot be found.
 - Please cancel the default pairing link, turn off the bluetooth function and restart the phone and speaker to search for the pairing link again according to the instructions

- Audio instructions:
- Turn on Speaker (bluetooth mode) plug in audio cable

(not included) (manual switching AUX mode or automatic switching) plug in the other end of audio cable cell phone or computer (other audio equipment) to use. Due to some system problems, it is necessary to adjust the audio equipment of the PC

TF Card(U Disk) instructions:
Cannot support cards larger in capacity than 16gb, format is MP3→plug in the audio can automatically play without switching mode (if the condition neatly plug in no response. Reformat to MP3 format then plug songs is ok)

- Radio instructions:
- Turn on the speaker (bluetooth mode) press M to switch to radio (FM) mode→plug in the charging data cable→press 2 to pause the play button and automatically search for the play (do not use it during the search and automatically play after the end of the search, the up and down key is to change the program.

- Specifications:
- Output Power: 8W
 - Speaker size: 4"
 - Product Size:170 x100 x 250mm
 - Accessories: USB cable
 - Product color: Black
 - Contrl: Volume
 - Input:AUX/USB/TF/Bluetooth/FM
 - Signal to noise ratio:≥90DB
 - Bluetooth Version: V5.0 JL
 - Operating Range: 33 feet (10m)
 - Built-in Battery
 - Battery Capacity: 800mAh
 - Recharge Time: 3 hours full charg
 - Playing time: 6 hours
 - Paired Devices: Smart phones & tablets

FCC Statement

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.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

And the Responsible Party Information as follow

Company Name	Bytech NY Inc.
Address	2585 West 13 street, Brooklyn, NY 11223, USA
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Website	http://www.bytechintl.com/