24962 DI - Multi-Color Wireless Speaker

OPEN: 32 cm x 12 cm / CLOSED: 8 cm x 12 cm

Item 24962-DI

GTECH

Multi-Color
Wireless
Speaker

Bluetooth®

Touch Activated - 5 Colors and 2 Color Sequence Rotations

USER MANUAL

Thank you for purchasing the CJ Tech Multi-Color Wireless Speaker. This is the perfect audio lighting accessory for any indoor or outdoor setting. The touch control LED lighting feature allows you to select from 5 light colors, 2 color sequences and 3 white light brightness levels for the perfect lighting customization.

CHARGING & POWER

1) Using the included Micro USB charging cable, connect the end with Micro USB connection into the speaker and the other end to a USB Power Source 5V and up to 3.0 Amps (not included). A red LED light will turn ON when charging the speaker and will turn OFF when fully charged.

2) Charge the speaker for approximately 4 hours.

3) Turn ON the speaker by flicking the switch to ON

4) Turn ON the speaker by flicking the switch to OFF

BLUETOOTH ® PAIRING / VOLUME CONTROL/ SONG SELECTION

Turn ON the speaker and you will hear a voice prompt that the Bluetooth ® device is ready to pair. Make sure the Bluetooth is turned ON in your smartphone settings and search for **"CJ Tech Speaker"** and select it.
You will then hear a prompt that the speaker is connected successfully and you can start to play music wirelessly from your smartphone!
To increase the volume long press the "+" button.
To decrease the volume long press the "-" button.
To skip/forward to the next song short press the "+" button.
To rewind to the previous song short press the "-" button.
Note: you can also control the music song volume and selection from your device.

PLAYING MUSIC FROM A TF CARD

Insert a TF Card loaded with music to play music through the speaker from the memory card.

To increase the volume long press the "+" button.

To decrease the volume long press the "-" button.

To skip/forward to the next song short press the "+" button.

To rewind to the previous song short press the "-" button.

CONTROLLING THE LED LIGHT

This device as built-in Touch LED/RBG lighting that can be used as accent lighting or as a nightlight.

• Tap the top of the unit and the light will turn white. Tap it again and the white light will turn brighter. Tap the to a third time and the light will turn brighter. Tap the light a fourth time and the light will turn OFF.

• Hold the tap for 2-3 seconds and color changing light mode will come into effect. Tap the top of the unit and alternate between 5 different color lights. The last 2 modes will enter a color changing sequence that will alternate lighting patterns.

PACKAGE CONTENTS:

• 1* Multi-Color Wireless Speaker
• 1* Micro USB Charging Cable

PRODUCT SPECIFICATIONS

• Speaker: 5 Watt
• 7 LED Lights - Touch Activated
• Wireless Range: 10M
• Battery: 3.7V/ 800 mAh
• Music Play Time: Up to 4 hours
• LED Light Time up to 2 hours
• TF Card Input

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.
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.
Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
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