

# DISCO PARTY LIGHT PORTABLE WIRELESS SPEAKER



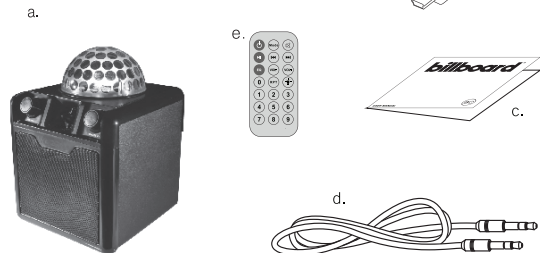
## USER MANUAL

### WIRELESS SPEAKER

Thank you for purchasing this Wireless Speaker. For best use of this device we recommend carefully reading this user manual and keeping it for your records.

### PACKAGE CONTAINS

- Wireless Speaker
- USB charging cable
- Instruction manual
- 3.5 mm AUX cable
- A remote control



### POWER ON/OFF SWITCH

- Press the POWER switch to LIGHT OFF position on the back panel of speaker
- The unit will enter into Wireless mode and LED light will flash in blue.

### POWER CONNECTION IN PARTY LIGHT MODE

- Press the POWER switch to LIGHT ON position on the back panel of speaker
- The unit will enter into Wireless mode and LED light will flash in blue.
- Make you turn the volume control to your desired level.

### CHARGING BATTERY

- By connecting the Micro USB Charging cable (included) to the back of the unit and USB to USB Adaptor (not included) to an AC Power outlet
- Charge Battery Time about 5-6 hours in Power Off mode
- In Charging mode, the back panel will show red light indicator and when complete charged, the light will be off.

### PAIRING YOUR SPEAKER

Pairing your Bluetooth™ speaker is like starting a relationship with it. Once paired, the speaker will automatically connect to your device the next time they are both powered on, and in proximity to each other.

- Keep the unit in 3 feet distance to your mobile device.
- When power on the unit will go into wireless mode.
- Make sure your Bluetooth™ function on your device is switched on.
- Set your device to search for the wireless pairing name BT-SP, select that name to connect. Most devices will not ask for a password, but if one is requested, use 0000.
- Once the speaker has connected successfully, you will hear a sound announcement.

### CONNECT USING AUX

- Plug in the 3.5mm audio cable into the AUX input at the back panel of the speaker
- You can connect to any audio device that has 3.5mm audio input jack and can playback any audio from this device.

### CONNECT USING MICROPHONE

- Plug your microphone (6.3mm plug) into the MIC input at the back panel of the speaker
- Turn the microphone volume on front of the speaker to your desired sound level.

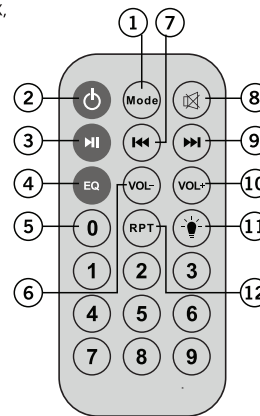
### LISTENING FROM USB/MICRO SD

- Plug in your USB stick or Micro SD Card at the back panel of the speaker.
- Your speaker will automatically playback music from your selected device USB or Micro SD.
- Please use the remote control to further function your USB or Micro SD.

### REMOTE CONTROL

Your Wireless Speaker has a remote control to access higher functions, the buttons are as follows:

- Mode - to switch between Wireless, AUX, USB & Micro SD function.
- ON/OFF in Standby Mode
- Play/Pause in USB & Micro SD Mode, AUX, Wireless.
- EQ - 6 Preset EQ Function
- 0-9 - to select your track song from your USB or Micro SD device
- Volume Down
- Previous Track song
- Mute/Unmute
- Next Track song
- Volume Up
- Dome Party Light ON/OFF, but your back panel must be switched ON mode to control this function.
- RPT - Repeat to replay back selected song.



### BATTERY INFORMATION

- The full performance of a new battery is achieved only after two to three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear out.
- Do not leave a fully charged battery connected to a charger, overcharging may shorten its lifetime. If left unused, a fully charged battery will lose its charge over time.
- Never use any charger that is damaged.
- Leaving the device in hot or cold places will reduce the capacity and lifetime of the battery. Optimal temperature for the battery is between 15°C and 25°C (59°F and 77°F). A device with a hot or cold battery may not work temporarily, even when the battery is fully charged.
- Do not dispose of the device in a fire as it may explode. Batteries may also explode if damaged. Always dispose of electronics according to local regulations. Please recycle. Do not dispose as household waste.

Bluetooth is a registered trademark of Bluetooth SIG



It may damage your hearing if you listen with high volume for a long time. It is recommended you use the lowest volume possible for speaking and listening to music.

### FCC INFORMATION

FCC ID:2ALR9-KDL-BT1718

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.

### Federal Communications Commission (FCC) 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.

### WARNING

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment. Tested to comply with FCC standard. FOR HOME OR OFFICE USE.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.