

MINI WIRELESS SPEAKER

- Wireless playing function
- Support variety Bluetooth editions
- Support wired media device with 3.5 mm plug
- Easy to carry

Specifications:

- Output: 3W
- Remote control scope: 32 feet (10 meters)
- Built-in rechargeable lithium battery 3.7V / 230mAh
- Bluetooth version: 2.0+EDR
- Bluetooth protocol: Support A2DP and AVRCP profile.
- Recharging voltage: DC 5V
- Battery type: WD402035P Polymer Lithium Ion Battery, recycle only.



This set includes:

- 1 - Mini Wireless Speaker
- 1 - USB Wire
- 1 - Audio Wire

TO USE

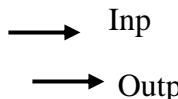
- Slide the power switch to "ON" position and then the indicator will be turned on in red color.
- Use audio wire to connect your music play device and the speaker. Turn on your music play device and then the speaker will play the music.
- Adjust the volume from your music player.
- Slide the power switch to "BT" position and then the indicator will be turned on in blue color.
- Open your music play device's bluetooth and your music play device will source the speaker.
- Find the speaker "BT-Speaker" and then pair it. (If your music play device requires you to enter pin code to pair, then the pin code is "0000".)
- Turn on your music play device and then the speaker will play the music.
- Always slide the power switch to "OFF" to turn off the speaker after using it.

TO CHARGE

Use the supplied universal charging cord; plug the PC USB end of the cord into PC or such other devices with USB output power; plug the other end of cord into the DC jack of the Mini Wireless Speaker.

Note

- Please read this manual carefully before using the product.
- Do not store or transport the product with metal objects.
- Do not disassemble or modify the product.
- Do not bring the product into contact with water or any other liquid. If liquid enters the product, immediately unplug the product from any connected power sources or devices.
- Do not use the Mini Wireless Speaker if electrolytic liquid leakage, strange odor, overheating, color change or any other peculiar occurrence is detected.
- Clean with dry cloth only. Avoid cleaning the Mini Wireless Speaker with rough or chemical objects.
- Store the Mini Wireless Speaker in a cool, dry place to avoid short-circuit and damaging the product.
- Only use accessories included in the gift box.
- Dispose the Mini Wireless Speaker properly. Do not dispose it in trash receptacles. Do not attempt to incinerate it.



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.

This Class A digital apparatus complies with Canadian ICES-003.

INFORMATION:

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. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try correct the interference by one or more of the receiving measures:

Reorient or replace 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.

FCC WARNING:

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless user could lose the authority to operate this equipment if an unauthorized change or modification is made.

RF warning statement:

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

RISK OF ELECTRIC SHOCK. THIS PRODUCT IS NOT A TOY. FOR ADULT USE ONLY.