

Home Art International Ltd

Splash Proof Wireless Speaker

WS-3201

Instruction Manual

Customer :
Revision : R1.0
Date : 12th -Jun-2010

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(1) Features :

- Wireless transmitter transmits high quality audio from an audio source to the wireless speakers, so you can listen to music in a different room from the audio source.
- Transmitter can be connected to any MP3 / CD / Audio player
- Wireless speaker with **Splash Proof** design
- Wireless speaker with digital volume control
- High sound quality speaker with 3W output
- Working distance up to 15m (50 feet)
- Hidden antenna for both transmitter and wireless speaker
- Optional extendable antenna can be installed at transmitter to improve signal reception

(2) Part Description :



(3) Operation :

Battery Installation

For the wireless transmitter, remove the battery door on back to insert 4 AA-size batteries. Make sure the polarity is correct. Then put back the battery door.

For the wireless speaker, Turn the knob of the battery door to UNLOCK position and remove the battery door. Insert 4 AA-size batteries. Make sure the polarity is correct. Then put back the battery door properly. Turn the knob to LOCK position.

Note : Battery life depends on frequency of use. For both transmitter and wireless speaker, change the batteries if the power indicator becomes very dim or they do not work properly (e.g. bad reception or speaker sound becomes weak).

Operation

1. Connect the 3.5mm audio plug of the transmitter to the audio player (e.g. MP3 / CD player). Turn on both the audio player and the transmitter. The power indicator of the transmitter will be turned on.
2. Turn on the wireless speaker. The power indicator will be turned on. Adjust the volume using the VOL+ and VOL- buttons. If the volume is not loud enough, you may need to increase the volume of the audio player output.
3. It may be necessary to move around the area and find the location for best reception if interference occurs. Install the optional extendable antenna at the transmitter (screw in clockwise) will improve the reception and increase the working distance.
4. Turn off both transmitter and wireless speaker when they are not in used in order to save the battery life.

(4) Technical Specification :

Power : 4 x AA batteries for transmitter

4 x AA batteries for wireless speaker

Working distance : 15m (50 feet)

Operating Temperature : +10 to +40 degree C

(5) Important Notes :

It may be necessary to move around the area and find the location for best reception if interference occurs. Install the optional extendable antenna at the transmitter (screw in clockwise) will improve the reception and increase the working distance.

Do not use this product in places that are extremely hot, cold or humid.

(6) Battery Safety Information:

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the device before being charged.
- Only batteries of the same to equivalent type as recommended are to be used.
- Be sure to insert batteries as instructed.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon - zinc), or rechargeable (nickel - cadmium) batteries.
- Remove weak or exhausted batteries.
- Remove batteries if base or beeper unit not be used for a long period.
- Check the contact surfaces are clean before installing batteries.
- Dispose of batteries safely.
- Do not dispose of batteries in fire, batteries may explode or leak.
- The supply terminals must not be short circuited.
- Attention should be drawn to the environmental aspects of battery disposal.

Statement of FCC Compliance

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

NOTE : This equipment has been tested and found to comply with the limits for 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 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the 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 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.