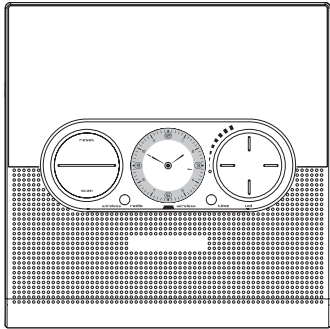
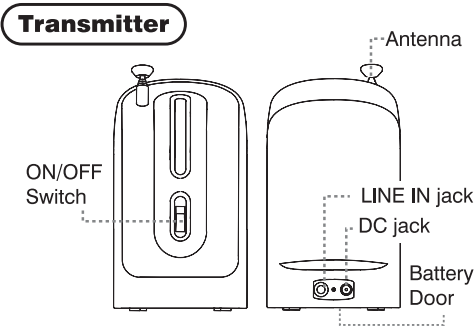
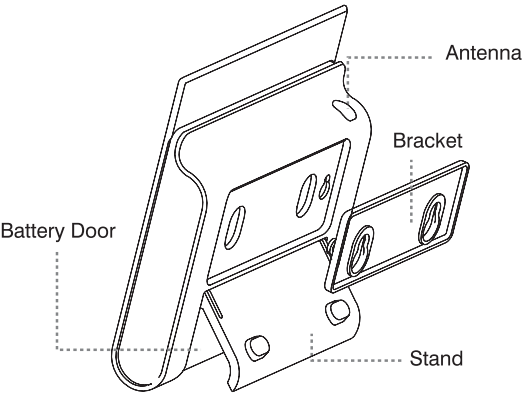
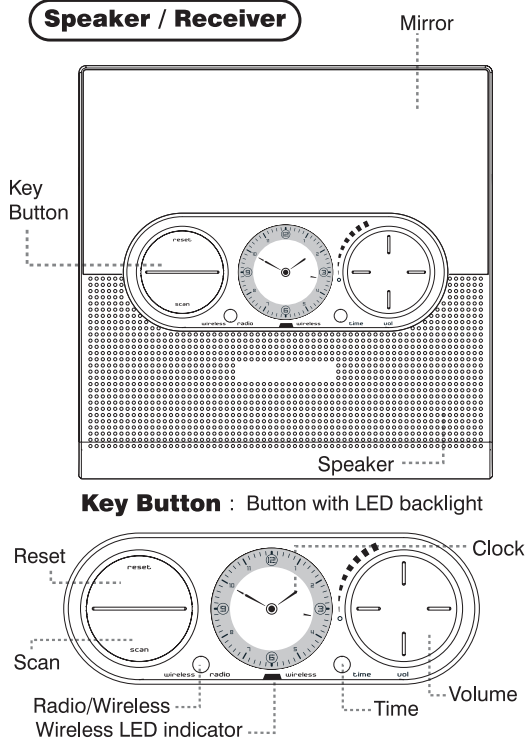


PHD1001
INSTRUCTION

Mirror Speaker Set



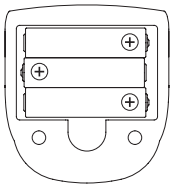
FUNCTIONS



BATTERY INSTALLATION

Transmitter

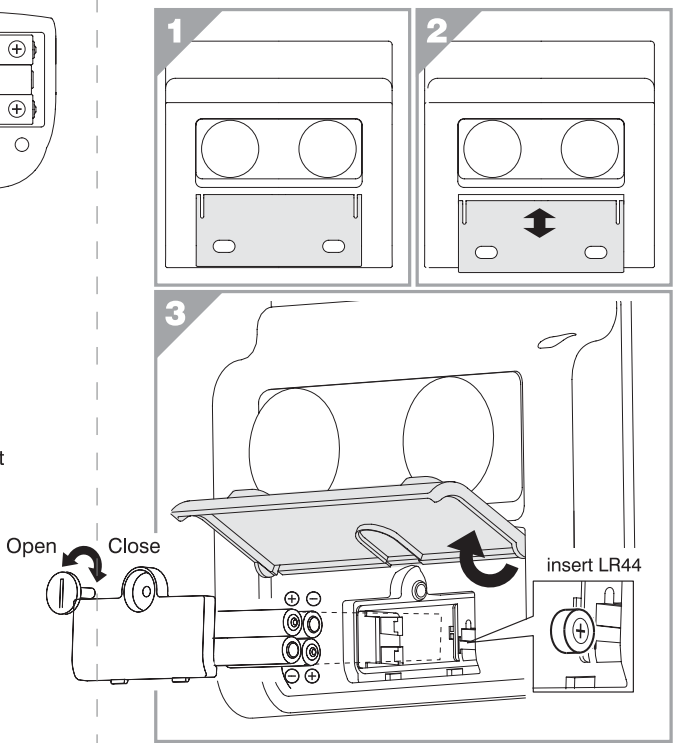
Open battery door out and insert 3 AAA batteries with correct polarity. After batteries are installed, close battery door back into position.



Transmission range: 15 meter / 45 feet
Frequency: 49 MHz
Power Supply: DC 6 V

Speaker / Receiver

- Turn over the unit as shown in diagram 1.
- Turn the stand to an angle as shown in diagram 3 for easy access of the battery compartment door.
- Turn the knob on top of battery compartment door counter clockwise to release it.
- Radio - Insert the 4 AAA batteries with the correct type and polarity.
- Clock - Replace the LR44 1.5V battery with the correct type and polarity.
- Put battery compartment door back on and tighten it by turn knob clockwise.
- Put stand back as shown in diagram 2.
- Slide door towards top of the unit until click sound.



BATTERY SAFETY INFORMATION

Always:

- Make sure battery compartments are secure.
- Use batteries of the correct size and type.
- Fit batteries correctly observing the plus and minus marks on the battery and compartment.
- Replace a whole set of batteries at one time.
- Remove dead batteries from equipment.
- Remove batteries from appliance that will not be used again for a long time.
- Please remember that small button cells and AAA batteries should be kept away from young children as they could be easily swallowed. Seek medical advice if you believe a cell has been swallowed.

Never:

- Mix different types of batteries.
- Mix old and new batteries.
- Dispose of batteries in a fire.
- Attempt to recharge ordinary batteries.

PLEASE RETAIN THIS INFORMATION
FOR FUTURE REFERENCE.



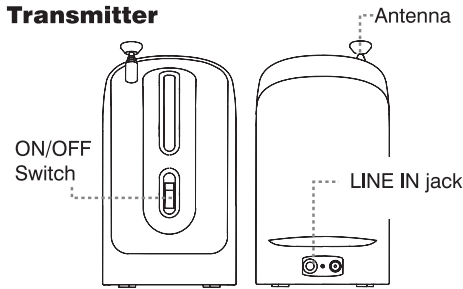
MADE IN CHINA

Front

Back

SETTING OPERATION

Transmitter

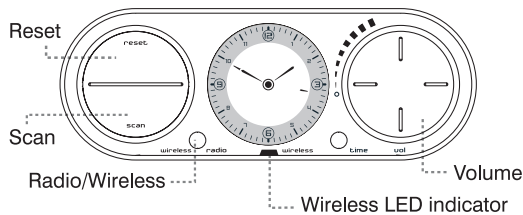


1. Connect cable from audio device (such as MP3) to line-in Jack at the back of transmitter.
2. Turn on the audio device and adjust the desired volume.
3. Extend the antennae to full length.
4. Slide the on/off switch to "on" position

Notes for reception quality

If the reception of speaker is poor and resulted with noise, it may be caused by the interference with other device. Please relocate the transmitter and try again. The reception quality is also affected by the battery level. Replace the old batteries for both transmitter and receiver unit. Ensure the batteries are in good condition before use. If the transmission range is dropped dramatically, please change the batteries.

Speaker / Receiver
(wireless mode)

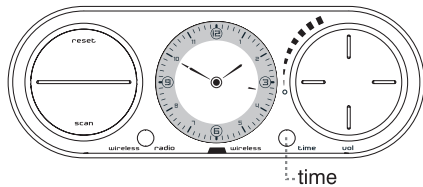


1. Turn the volume dial clockwise to turn the radio on, LED light at the back of the button should lit up.
2. Press the radio/wireless button and wireless LED indicator will lit up to indicate wireless mode is on.
3. Extend the antenna at the back of the main unit for better reception.
4. a) Press RESET button once.
b) Press SCAN button to search for wireless audio signal.
c) If static or noise is received from transmitter then press SCAN button again until you get the proper reception.
d) If unsuccessful then press "reset" button and repeat the above steps.

Speaker / Receiver
(FM radio mode)

1. Turn the volume dial clockwise to turn the radio on – LED light at back of button should lit up. Adjust the volume to your desired level.
2. Extend the antenna at the back for better reception
3. Make sure wireless LED indicator is not on so that the unit is not in wireless mode.
4. a) Press RESET button.
b) Press SCAN button to search the desired radio station.
c) If static or noise is received from transmitter then press SCAN button again until you get the proper reception.

Clock



Press the time button to the minute arm of the clock display will automatically forward. Release when you have reached the desired time.

NOTES

Avoiding interference

The speaker system may use the same radio frequencies as other devise in your home. It may cause potential inference and affect the quality of reception. If you experience static noise in your playback, relocate the transmitter and try again.

Warning

- Do not try to disassemble the speaker
- Change or modifications to this units not expressly approved by the party responsible for compliance could avoid the user's authority to operate the equipment.
- Do not place speaker near heat sources such as radiators and heating vents.
- Turn the transmitter and speaker power off when not in used.

Care and maintenance

Cleaning the Speaker and transmitter – Wipe with the damp cloth with do not use a abrasive chemical



FCC information

This equipment has been tested and found to comply with the limits for the 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 generated, uses, and can 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 not 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 off and on, the user is encouraged to try to correct the interference by one or more of the following measure:

- Reorient or relocate the receiving antenna
- Increase the distance between the equipment and receiver
- Connect the equipment to an outlet on a circuit different from which the receiver is connected

Consult the dealer or an experienced Radio/TV technician for help.

1. This equipment may not cause harmful interference.
2. This equipment must accept any interference received, including interference that may cause undesired operation.

Note: The manufacturer is not responsible for any audio or television interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.