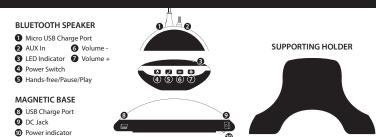
HR-918 Air Speaker



What's in the box

- 1 x HR-918 Bluetooth speaker
- 1 x Micro USB charge cable
- 1x Magnetic Base 1 x 15V, 1A power adapter
- 1 x Supporting Holder 1 x User's manual
- 1 x AUX cable 1 x Carrying Case

- 1. Connect the power adapter with Magnetic base.
- 2. The red LED on the bottom of base, will tun on while the HR-918 is charging.

Charging the HR-918 (3.7V 800mAh built-in rechargeable battery 1

- 1. Connect HR-918 directly to USB port on the base 3 or with PC/Laptop/Mac or any 5V USB adapter(not included) with the USB cable
- 2. Red LED turns ON during charging 6), turns OFF after fully charged.
 3. Unplug USB cable after fully charged.
 4. Red LED will blink when the battery is low(<21%), along with an indication sound.

Pairing AIR² with bluetooth® enabled mobile devices and Tablets.

- 1. Please keep the speaker and bluetooth* enabled device within 3 feet of each other while pairing.
 2. Turn on HR-918, white & red LED will blink quickly, the speaker is now in standby mode and is ready for pairing.
 3. Turn on the Bluetooth* function on your bluetooth* enabled device and search for bluetooth* devices. Select 'Air Spea Bluetooth* device list. Some devices will prompt for a password to pair with the bluetooth* speaker. If so, enter*0000."
 4. Once you have successfully paired, select 'Air Speaker' in the Bluetooth* device list and press "connect."
 5. Once you have successfully connected, the LED will change to a continuous white light. the speaker is the speaker in the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker is the speaker in the Bluetooth of the speaker in the speaker is the speaker in the speaker in the speaker in the Bluetooth of the speaker in the

- Note: 1. If the pairing is not successful, turn the speaker off and try to pair again.

 2. Once you have successfully paired with the speaker, the speaker will remember your bluetooth* enabled device. Unless the pairing information is
 - deleted. 3. If you would like to pair another device, disconnect the exiting device and repeat steps 1-5.

Pairing HR-918 with iPhone or iPad

- 1. Please keep HR-918 and iPhone (iPad) in the range of 3 feet of each other while pairing.
 2. Turn on HR-918 ②, white & red LED will blink quickly, ③ the speaker is now in standby mode and is ready for pairing.
 3. On iPhone (iPad) go to General > Bluetooth*, click Bluetooth* function and search the Bluetooth* device, select "Air Speaker"

Pairing HR-918 with a PC or notebook

- 1. Please keep HR-918 and the PC within 3 feet of each other while pairing.
 2. Turn on HR-918, white & red LED will blink quickly, the speaker is now in standby mode and ready for pairing.
 3. Run the Bluetooth program on your system.
- Please use "Search new device" function in the program
- 5. Your system should find, "Air Speaker" on your dialog. Double click the icon to confirm the program has successfully paired to the speaker. Some devices will prompt for a password to pair with the bluetooth" speaker. If so, enter "0000."

- "Show Bluetooth" status in the menu bar" check box. Some devices will prompt for a password to pair with the bluetooth speaker, If so, enter "0000."

- speaker. It so, enter 1000.

 4. Open System Preferences and click "Sound."

 5. Click "Output" and select the Bluetooth" speaker.

 6. Click "Input" and select your speaker. Adjust the Input and Output volume.

Every time the HR-918 is turned on, it has one of 2 prompts.

- 1. The speaker will connect to last paired device automatically, then you may start music playback
- 2. The speaker will come up on the bluetooth® enabled device as an output channel. Select "Air Speaker" as output channel and

Hands-free/Play/Pause 6

- Pressing the button once enabled "Hands-free." This will answer a phone call.
 Pressing the button again will end the call.
 When the speaker is playing music, press the button once to pause and play music.

Volume control 60

Control volume using the button on the HR-918 or the paired bluetooth® device, such as and iPhone, iPad, Mobile phones. PC/Mac...etc.

- 1. You can connect AUX port to any music device using the AUX cable included. 2. Then play music through the device you have connected.

HOW to let it levitate? ①

- 1. Make sure magnetic base is powered on with the adapter connected. 3. Put it vertical from the top down to the base
- 2. Place the HR-918 Speaker in the holder and hold it with both hands











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 If this equipment does cause harmful interference to radio or television reception, which can be determined by 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this

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

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