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HOPESTAR -H60

Portable Wireless Speaker



WIRELESS SPEAKER INSTRUCTIONS

HOPESTAR

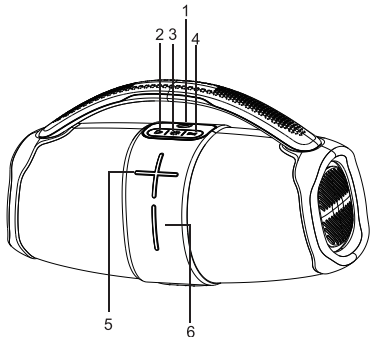
Technical Specifications:

Wireless standard: 5.3  
Transmission distance: 10 meters  
Output power:10W\*2  
Playing time: 4 - 6 hours  
Frequency effect: 66mm 4Ω 10W\*2  
Input power: 5V --- 1A  
Maximum current consumption: 1A  
Battery type: 18650 lithium ion battery3000 mAh  
Audio signal input interface: standard Φ3.5mm headphone jack (stereo)

Features:

1. Wireless connection
2. Memory function, breakpoint resuming
3. Support U disk / Tf card / AUX playback mode
4. Built-in lithium ion battery
5. Support MP3/ WAV/ WMA/ FLAC/ APE music format decoding
6. Using high-fidelity speakers, the sound is more natural and delicate
7. Level 6 waterproof
8. 1+1 device serial connection function
9. Support radio function

Wireless speaker - H60



H60 button indication section view

HOPESTAR

Button instruction:

1. Power on button  
Long press the switch for about 3 seconds/time  
2. Pause/play key  
Click: Play/Pause  
Long press: Exit/reconnect **Wireless** connection  
Double click in **Wireless** mode to call back; Click: answer/end  
3. Lamp button  
Click: Convert light mode  
Long press: Turn lights on/off  
4. Serial key  
Click: Tandem/Exit Tandem  
Long Press: Convert Mode  
5.+key  
Click: Volume up  
Long press: next song  
6. - key  
Click: Volume Down  
Long press: Previous song  
7. Type-C jack  
1. Charging line interface. When the Type-C charging line is inserted, the device is charged by default  
2. When using the radio function, you need to plug in the charging line as the radio antenna,The radio function can be used normally  
8. TF jack  
When the TF card is inserted, the default is the TF card playing mode  
9. USB connector  
When the USB stick is inserted, it defaults to USB playback mode  
10. AUX jack  
Standard Φ 3.5mm headphone jack, which defaults to AUX playback mode when plugged in

Wireless speaker - H60

Directions for use:

1. Wireless pairing  
1.1. Before using wireless pairing, first turn on the audio power, it is already the default wireless model.  
1.2. Turn on the wireless device, search for HOPESTAR-H60, connect and pair, connect After success, start playing music experience.  
2. Suitable for various mobile phone accessories wireless technology, wireless adapter, wireless player.  
3. Voice prompt  
3.1. There is a voice prompt when turning on/off;  
3.2. When the volume is increased to the maximum volume, there will be a voice prompt, and the minimum volume will not have a voice prompt.  
3.3 Shut down after detecting 3.4V low power prompt 3 times;  
4. Mode switching  
4.1. It enters wireless mode by default when power on. Mode switching sequence: wireless mode - FM mode - TF card mode - U disk mode - AUX mode  
4.2. Mode: Post-insertion priority.  
5. Play indicator:  
Wireless search status: white light flashes quickly, about 0.5 seconds/time;  
Wireless pairing status: white light is always on  
Playing status: the white light flashes slowly about 1 second/time;  
6. Charging indicator  
When charging, 3 water lamps flash from left to right  
Power 30%, the first one is normally on 2.3. The second one flashes  
Battery 40%, the first two are normally on, and the third one is flashing  
The 1-2-3 are always on when the power is 100%  
7. Volume  
Turn on the default speaker volume at 70%.

8. Charging and using:  
This machine has a built-in overcharge protection circuit, which can be connected to a computer or charger for a long time, about four hours Charging is complete.  
The play time of each battery will vary depending on the volume used rather different.  
9. If there is no working state, it will automatically shut down after 15 minutes.

Troubleshooting:

1. Automatic shutdown: When the battery power is low, the battery protection will be turned on automatically, please charge it for 4 hours before use.
2. Unable to play music: The music file storage path cannot be recognized by the player. Please store the music file in the root directory of the removable device.
3. There is no sound when connected to the computer: the computer interface is connected incorrectly, please select the correct audio output port
4. There is no response to the keys or the function is disordered: try again after shutting down.
5. When the machine is abnormal, use a slender round bar to press the reset button in the AUX hole switch reset

Wireless speaker - H55

Product warranty

Username: \_\_\_\_\_

Contact number: \_\_\_\_\_

Date of purchase: \_\_\_\_\_

Product number: \_\_\_\_\_

Maintenance failure: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## FCC Warning

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.

Any 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 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.

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