Pocket King

Pocket Speaker

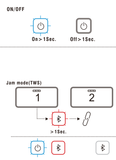
I. 【Dual Speakers Operation Instructions】

Step 1: Power On/Off

Power On: Press and hold the "Power Button" for 1 second.

Power Off: Press and hold the "Power Button" for 1 second.

ON/OFF



Step 2: Pairing Dual Speakers

2.1.Turn on both speakers and wait a few seconds for automatic pairing.

2.2.The pairing of the two speakers is complete when the Bluetooth button on one speaker lights up red and its Power button flashes blue, while the Bluetooth button on the other speaker lights up white and Power button's blue light turns off.

2.3. Do not connect your phone before pairing is complete. Connect via cell phone Bluetooth only after successful pairing.

2.4.If the two speakers fail to pair automatically, press and hold the Bluetooth button on either speaker for 1 second until the red light turns on, Once the Bluetooth button on the other speaker lights up white, pairing is complete. You can then connect to your phone via Bluetooth.

2.5.The Bluetooth button on either speaker lighting up red indicates the Primary speaker (Right Channel), while lighting up white indicates the Secondary speaker (Left Channel) .

Step 3: Pairing Dual Speakers with Your Phone

3.1.Enable Bluetooth on your phone and search for "Pocket King A1".

3.2.Select"Pocket King A1"to pair via Bluetooth. Pairing is successful when the blue light on the power button of the primary speaker turns off, and the play button flashes green.

3.3.Once the speakers are paired, open the music player on your phone and begin playback.

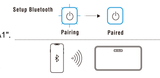
II. 【Single Speaker Operation Instructions】

1.Turn on either speaker, and the Power Button will flash blue, indicating it is ready to connect.

2.Enable Bluetooth on your phone and search for "Pocket King A1".

3.Select"Pocket King A1"to pair your phone with the speaker. Once paired, the blue light on the Power Button will stay solid.

4.After pairing, open the music player on your phone and enjoy your music .



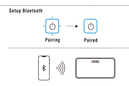
III. 【Shared Functions】

【Music Playback】

1.Play/Pause: Press the "Play/Pause" button once.

2.Next Track: Double-click the "Play/Pause" button.

3.Previous Track: Triple-click the "Play/Pause" button.



【Volume Adjustment】

1.Step-by-step Volume Control: Tap the "+" or "-" button once, The corresponding LED will illuminate white, reflecting the current volume level.

2.Continuous Volume Control: Press and hold the "+" or "-" button. The corresponding LED will illuminate white, reflecting the ongoing volume change.

【Answering a Call】

1.Accept a call: Press the "Play/Pause" button once.

2.Pause/Resume the call: When on a call, press the "Play/Pause" button once to pause or resume.

3.Reject a call: Press the "Power" button once.

4.End a call: Press the "Power" button once while on a call.

5.Reminder: When the phone connects to the speaker for a call, only the main channel audio will be heard (indicated by the red light). The speakers will automatically switch back to dual-channel mode when playing multimedia or music.

【Disconnecting Dual Speakers】

To disconnect:

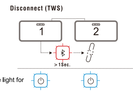
Press and hold the Bluetooth button for 1 second. You will hear a beep, and the blue light on the Power button will start blinking, indicating that the dual speakers have disconnected.

【Switching Between Main and Secondary Speakers】

1.To cancel pairing:
Press and hold the Bluetooth button reflecting a red light for 1 second.

2.To re-pair:
Press and hold the Bluetooth button on the speaker that was previously showing a white light for 1 second.

3.Delete your phone's existing Bluetooth connection labeled "Pocket King A1", then search and reconnect.



IV. 【FAQS】

What should I do if only one speaker produces sound after Bluetooth pairing?

Follow these steps:

1.Press and hold the Bluetooth button for 1 second to disconnect the Bluetooth connection between the speaker and your phone or other device.

2.Ensure both speakers are powered on, then press and hold the Bluetooth button on either speaker for 1 second to re-pair them.

3.The pairing of the two speakers is complete when the Bluetooth button on one speaker lights up red and its Power button flashes blue, while the Bluetooth button on the other speaker lights up white and Power button's blue light turns off.

4.On your phone or other device, delete the previously paired Bluetooth connection labeled "Pocket King A1". Then, re-scan for Bluetooth devices, select "Pocket King A1", and reconnect. Once connected, you will hear a confirmation tone, The Play/Pause button will flash green, and the blue light on the Power button will turn off, indicating a successful Bluetooth connection.

Troubleshooting: Low Bluetooth Volume

1.For Android Phones:
Volume levels are combined. Ensure the speaker's volume is set to maximum, then adjust your phone's volume to the highest level. The total volume is the sum of both settings.

2.For iPhones:
Go to Settings → Sounds → Headphone Safety → Reduce Loud Audio, and turn off this setting. Otherwise, the speaker's volume cannot be increased.

3.Low Speaker Battery:
When the speaker battery is low, the volume will automatically reduce to 60%, and it cannot be increased further. Recharge the speaker promptly in this case.

4.Issue with the Audio Source:
Ensure the original audio file or streaming quality is sufficient to achieve high volume.

V. 【Battery Level】

Checking Battery Level:

Press the Power button once to check the battery level. The five green LED indicators will display the current power status in real time.

Battery status

Low Battery Alert:

When the battery level drops below 20%, the volume will be limited to 60%. The leftmost LED indicator will flash red to signal low power.

Low battery status

VI. 【Factory Reset】

To reset the device to factory settings, press and hold the Bluetooth button for 10 seconds. The device will automatically restart with a power-on sound, confirming the reset.

Reset

VII.【Charging Instructions】

Charging Port: Type-C. Please use a certified charger for recharging.

Charging Voltage/Current: DC 5V / 1.5A

Charging

⚠ This product is sold without a power adapter. If you use a power adapter for charging, it complies with relevant safety standards or is CQC-certified. (Note: The voltage/current of the power adapter must match the requirements of the speakers.)

For more information, please visit our official website at www.huiruitech.com

Safety Instructions

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I. 【 Proper Use and Environmental Conditions】

- Avoid using the device in high-humidity environments (e.g., saunas) or dusty areas, and do not submerge it in water.
- After moving the device from a cold environment to a warm one, wait for at least one hour before charging to prevent condensation.
- Keep candles or open flames away from the device to prevent fire hazards.
- It is recommended to use the device in temperatures ranging from 0°C to 40°C and store the device and its accessories in temperatures between -20°C and 45°C. Operating in extreme temperatures may cause device malfunctions.

Power Safety : Using an incompatible voltage may damage the device. It is recommended to connect the device to a standard USB power source (DC 5V/1.5A) using the included USB cable.

Maintenance and Accessories :

To reduce the risk of electric shock, do not open the device casing. For repairs, please seek assistance from an authorized technician and use original accessories whenever possible.

II. 【Supervision and Precautions】

Do not leave packaging materials unattended, as they may pose a suffocation risk to children and infants. Children should not operate the device without adult supervision or play near it, as the device could fall from its stand and cause injury.

Traffic Safety: Traffic safety is paramount! When using this device in a vehicle, comply with local traffic regulations and operate according to your mobile device's user manual.

Volume: Excessive volume can cause hearing damage. Avoid using the device at high volumes, especially for extended periods.

Thunderstorm: Disconnect all cable connections from the device during thunderstorms. Power surges caused by lightning can damage the equipment.

Battery: Improper installation of the lithium-polymer rechargeable battery (e.g. reversed polarity or short circuit) may cause an explosion hazard. Only replace the battery with one of the same models.

The battery (or battery pack) must not be exposed to direct sunlight, fire, or other high-temperature environments.

III. 【Cleaning and Maintenance】

Before cleaning the device, disconnect all cables. Use only a clean, colorless damp cloth to wipe the device. Do not use any harsh or corrosive cleaning agents.

For Prolonged Periods of Disuse

If the device will not be used for an extended period (over 3 months), ensure it is fully charged before storage.

IV. 【Environmental Protection】

Do not dispose of this device or its accessories as regular household waste.

V. 【Friendly Reminders】

Regarding Bluetooth Connectivity :

Bluetooth operates on the 2.4GHz frequency band, which is shared with home Wi-Fi and may be affected by environmental factors, resulting in occasional interruptions (under normal conditions, Bluetooth maintains a stable connection over distances greater than 10 meters).

1. Minimize the distance between the device and your phone, avoiding physical obstructions.

2. Stay away from environments with strong interference (e.g.,Wi-Fi routers, microwave ovens).

3. Ensure the phone's antenna is not obstructed.

Note: Similar disruptions may occur with paired dual speakers. To reduce interference, avoid sources of strong signal disruption. The stable connection distance between paired speakers is approximately 7 meters. For the best experience, keep paired dual speakers within this range.

Regarding Connection to PCs

Due to variations in Bluetooth versions across PC models, some PCs may be unable to connect to the device. This issue is related to the PC and not the speaker itself.

VI. 【Technical Specifications】

1.Product Name: Pocket King A1 Bluetooth Speaker

2.Model Number: PK 01

3.Rated Power: 2 × 5W

4.Battery Capacity: 2200mAh

5.Power Input: DC 5V/1.5A

6.Dimensions: T: 23mm × L: 145mm × W: 68mm

7.Weight: 335g

VII.【Environmental Specifications】

Component Name	Content of Hazardous Substances or Elements					
	Lead (Pb) 1000ppm	Mercury (Hg) 1000ppm	Cadmium (Cd) 1000ppm	Hexavalent Cadmium (Cr6+) 1000ppm	Polybrominated Biphenyls (PBBs) 1000ppm	Polybrominated Diphenyl Ethers (PBDEs) 1000ppm
Printed Circuit Board	o	o	o	o	o	o
Cable Assembly	o	o	o	o	o	o
Plastic and Polymer Components	o	o	o	o	o	o
Metal Parts	o	o	o	o	o	o

Notes:

1."o" indicates that the content of toxic or harmful substances or elements in this component is below the levels listed in the table.

2."x" indicates that the content of toxic or harmful substances or elements in this component exceeds the levels listed in the table.

VIII. 【After-Sales Support】

The after-sales service is provided in strict accordance with the Consumer Rights Protection Law of the People's Republic of China and the Product Quality Law of the People's Republic of China. The service includes the following:

Within the warranty period, you are entitled to return, exchange, or repair the product per these regulations. Returns, exchanges, or repairs must be processed with the relevant order number or invoice.

1. 1-Year Warranty: Full warranty for non-human-caused product quality issues (shipping costs covered by the brand).
2. 2-Year Warranty: Full warranty for non-human-caused issues, excluding battery, speaker, and shell (no repair or component fees, but the customer is responsible for shipping costs).

Nameplate Information:

Labeled on the bottom of the device

Manufacturer: Dongguan Huirui Electronic Technology Co., Ltd.

Address: 3rd Floor, Building A1, 16 Xiangming Road, Songmushan, Dalang Town, Dongguan City, Guangdong Province

FCC Caution:

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.