



JIMI ELECTRONICS

Jimi Hendrix Limited Edition

Freedom

User Guide

750-910-JHE

FCC ID:2ABDS750-910-JHE

Setting up your Freedom

1. POWER ON/OFF

Plug in the power cable to the back of the Freedom (use the provided power supply). To turn ON your Freedom speaker, press and release the power button on the back of the unit. Press the start button on the touch pad and wait for the Freedom start-up chime to signal that your unit is now turned ON. To turn your Freedom speaker OFF, press and hold the power button for 3-5 seconds. The Freedom speaker is now turned OFF.

2. BLUETOOTH®

Pairing: For Bluetooth® pairing, search for the Freedom device and connect to it.

Connected: Once connected, you should now be able to play audio.

3. BLUETOOTH® CONTROLS

Audio Play and Pause: To pause or resume playback when connected through Bluetooth®, press the "▶ ||" button.

Audio Skip and Return: To skip or return a track when connected through Bluetooth®, press the "▶▶|" to skip or press the "|◀◀" button to return.

Disconnect Bluetooth: To disconnect your device from Bluetooth®, press and hold the "▶ ||" button until you hear a beep sound. If you want to reconnect to Bluetooth®, repeat the steps in 2. Bluetooth®.

4. VOLUME

To adjust the volume on the Freedom, press and hold down on the volume up "+" or the volume down "-" buttons on the touch surface of the Freedom. Release the button when you reach your desired volume level.

5. AUX INPUT

To play audio using audio cable, plug the cable from your audio device into the AUX jack in the back of the Freedom speaker. If you want to switch to AUX while Bluetooth® mode is enabled, simply press the "▶||" button and wait 3-15 seconds (time will vary depending on the Bluetooth® version on your device). After this time, your AUX mode should be active.

Note: USB and QI wireless charging cannot be used at the same time.

Technical Specifications

Weight: 1615g

Passive Radiator Size: 4.5"

Bluetooth® 4.0

USB Charging: 15W, 2.1A

RF Range: 10M (33feet)

Smart Touch Keys

Input Voltage: 12 V/ 2A

3.5mm Stereo Jack

Inputs: DC Input, AUX Inputs

QI Wireless Charging

Speaker Drivers: 5W x2

Supports MP3 and WMA Audio Formats

Important Safety Information

1. **READ** these instructions.
2. **DO NOT** use this device near water.
3. **CLEAN ONLY** with dry cloth.
4. **DO NOT** use near any heat sources such as radiators, heat registers, stoves, or any other device that may produce excessive heat.
5. **PROTECT** the power cord from being walked on or pinched, particularly at the plugs and the point where it exits from the speaker.
6. **ONLY USE** attachments/accessories specified by the manufacturer.
7. **UNPLUG** this device during lightning storms or when unused for long periods



WARNING: To reduce the risk of fire or electrical shock, do not expose to rain or moisture.



WARNING: No naked flame sources – such as candles – should be placed on the product.

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.

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.