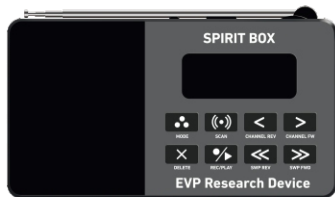




Spirit Box

EVP RESEARCH DEVICE



User Manual

Thank you for choosing our products.
For your own safety, please read this manual
carefully before using the device

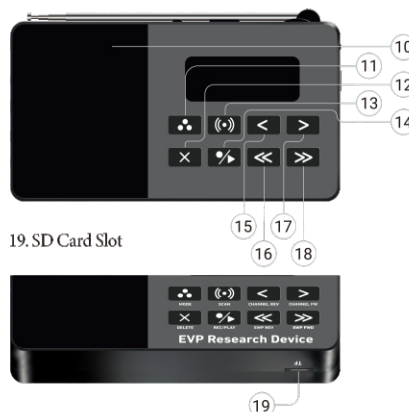
NOTE: Before use, remove the protective plastic strip from the back of the device by simply pulling it.

1. Antenna
2. Flashlight Button
3. On/Off
4. Volume



5. Display
 6. Flashlight
 7. Headphone Port
 8. USB Port
 9. Charging/Aux Input Port
- 
10. Speaker
 11. Modes
 12. Delete File
 13. Scan
 14. Record/Play file in Playback mode
 15. Single Channel Back

16. Scan Reverse or Scan Slower
17. Single channel forward
18. Scan Forward or Scan Faster



Precautions

- Read the instructions carefully
- Keep the instructions handy for future reference
- Heed all warnings
- Do not expose the device to water or moisture
- Clean only with a dry cloth
- If the device will not be used for a long time, remove the battery to prevent potential damage due to possible battery leakage
- Only use attachments/accessories specified by the manufacturer. The use of attachments/accessories not recommended by the product manufacturer may cause damage to the device
- Avoid placing the device in direct sunlight or near heating elements or vents

Included

- Spirit Box • USB charger cable • USB data cable



Quick Start Guide

- Fully charge the device before use
- Turn the device on using the **ON/OFF** slider button (3)
- Press **SCAN** (13) to begin FM Scan Forward

Sweep Direction

- If a sweep is already active you must press **SCAN** (13) again to stop the current sweep
- **SWEEP REVERSE** - While the scan is **STOPPED** hold **SWP REV** (16) for 2 seconds to sweep in the reverse direction
- **SWEEP FORWARD** - While the scan is **STOPPED** hold **SWP FWD** (18) for 2 seconds to sweep in the forward direction

Sweep Speed

- Short-press **SWP FWD** (18) to make the scan faster
- Short-press **SWP REV** (16) to make the scan slower

Speed 1	Speed 2	Speed 3	Speed 4
~100ms	~200ms	~300ms	~400ms

Single Channel

If the sweep is already active, short-press **CHANNEL REV** (15) or **CHANNEL FW** (17) to stop the sweep. You can also stop the sweep by pressing the **SCAN** (13) button.

- Short-press **CHANNEL REV** (15) to move backward 1/10th frequency. (i.e. 95.6fm → 95.5fm)
- Short-press **CHANNEL FW** (17) to move forward 1/10th frequency (i.e. 95.6fm → 95.7fm)
- Hold **CHANNEL REV** (15) for 2 seconds to manually sweep in reverse. Once you reach the desired frequency, release the button.
- Hold **CHANNEL FW** (17) for 2 seconds to manually sweep forward. Once you reach the desired frequency, release the button.

Battery and Charging

- The Paranormic Spirit Box is powered by a rechargeable battery. To charge the device, connect the provided micro USB charging cable to a USB power source. While charging, the flashlight's LED will show as red and will turn off once charging is complete.

To charge the device via an AC power outlet, you will need to use a USB to AC power adapter (not provided).

NOTE: We suggest taking the battery out of the spirit box when storing the device. Since the flashlight is always in 'standby mode' even when the unit is off, it does drain the battery slightly over time.

Modes

To change modes press the **MODE** button (11).

• SCANNING FM

This mode is used for conducting spirit box sweep sessions using the FM band.

• SCANNING AM

This mode is used for conducting spirit box sweep sessions using the AM band.

• BLUETOOTH

This mode allows you to connect a Bluetooth audio device to use the spirit box as an external wireless speaker or to connect your wireless headphones.

• SD CARD

This mode allows you to play recorded spirit box sessions and other audio files on the memory card or from a USB drive.

Record

To record a sweep, you must first insert a micro SD card into the port at the bottom of the device (19).

NOTE: Maximum size for the SD card is 32GB.

To record radio sweep audio, first, start the sweep in the direction you prefer. Once the sweep has begun press **REC** (14) for 2 seconds. To stop recording press **REC** (14) for 2 seconds again.

Stop recording after each session to save the file properly.

While recording you can start, pause or change direction on the sweep as you wish.

To access recorded files:

- Remove the SD card from the memory slot (19) and insert it into a computer using any micro SD card reader.
- Plug the spirit box directly into a computer via the USB data port (8) using the provided USB cable.

Playback

To play audio files from the SD card, press **MODE** (11) to 'SD CARD'.

Press **CHANNEL REV** (15) or **CHANNEL FW** (17) to select a file. The spirit box will play the audio file. Each file is indicated by a number in the sequence.

Press **PLAY** (14) to pause playback.

File management

To delete files, we suggest connecting the spirit box to your computer using the included USB cable, or by inserting the SD card into your computer. Although you can manage and delete files directly on the spirit box, it's much easier to do on a computer.

To delete recorded files directly on the spirit box device, press the **MODE** (11) button to get into 'Playback' mode. Press **CHANNEL REV** (15) or **CHANNEL FW** (17) until you get to the desired file.

Each file is numbered sequentially. Make sure to listen to the file to note which one you want to delete to ensure you don't delete something you want to keep. To delete the file you are listening to press 'X' (12). This will delete the file **PERMANENTLY**.

Line In

This mode allows you to plug in an audio device to use the Spirit Box as an external wired speaker. Use the provided 3.5 audio-to-micro USB cable to connect to another compatible audio source.

Bluetooth setup

To initiate a Bluetooth connection between devices:

- Press the **MODE** (11) button to get into 'Bluetooth' mode
- Make sure Bluetooth is turned ON on your device and search for Bluetooth devices
- The spirit box will be discoverable and show up as 'Paranormic Spirit Box'.
- Once connected you will hear a chime

Thank You

For Choosing Our Product



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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.