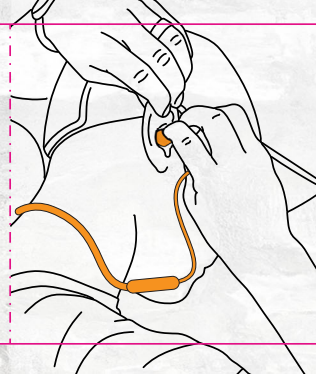


The Plugfones® Experience

...is unlike any other listening experience you've ever had. With our SoundSeal™ noise-suppressing plugs, you and your music create an atmosphere that is immersive, unparalleled, and singular to you. Consider yourself warned – you may never go back to other earphones, even when you're not in a loud environment.

In order to enjoy the truly unique world our products offer, there are a few important things to remember. First and foremost, Plugfones are earplugs – premium, custom-made foam and silicone earplugs – and it's critical that the plugs are inserted correctly.



INSERTION INSTRUCTIONS

Pinch down the foam tip. Reach over the head and **pull** the top of the ear up and back. Push the earplug into the ear canal. Fit to create a SoundSeal™.

Remove Carefully.

REPLACING EARPLUGS

Squeeze the base of the tip while securing the speaker housing. Separate with a quick **pull** motion. Discard old earplug tip.

Holding the base of the new tip, press onto the speaker securely. Click into place.



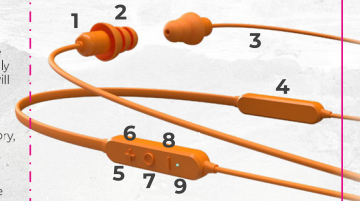
Powering On & Off

To power on the earbuds: Press and hold the Multi-Function Button (MFB) for approximately 2 seconds. The red and blue indicator lights will remain on simultaneously for about 1 second. A voice prompt will play: "Power On".

If the earbuds have no Bluetooth pairing history, they will automatically enter pairing mode upon powering on.

To power off the earbuds: Press and hold the MFB for approximately 3 seconds. A voice prompt will play: "Power Off".

Auto Power Off: Low Battery
When the battery voltage drops below 3.0V, the earbuds will automatically shut down. A voice prompt will play: "Power Off".



- 1 Speakers
- 2 Replaceable Tips
- 3 Premium Cable
- 4 20+ Hour Battery
- 5 Charging Port
- 6 Volume Up
- 7 Multi-func Button
- 8 Volume Down
- 9 Indicator Light

Auto Power Off: No Connection

If the earbuds are not connected to any Bluetooth device and no operation is performed for 10 minutes, they will automatically power off. A voice prompt will play: "Power Off".

Battery and Charging

Battery Status on iOS

Battery level is displayed on connected iOS devices. States include: "Full" "Medium" & "Low" Indicator: Blue light flashes once every 5 seconds.

Low Battery Alert

When voltage drops below 3.66V, the earbuds will issue a low battery alert every 60 seconds. Red light flashes once per minute. Voice prompt: "Battery Low".

Bluetooth Connection

Pairing Mode: Upon powering on: If there is no Bluetooth pairing history, the earbuds will automatically enter pairing mode.

If there is existing pairing history, the earbuds will attempt to reconnect to the last connected device. If reconnection fails, they will enter pairing mode. Indicators: Red and blue lights flash alternately. Voice prompt: "Pairing". If the connection is lost due to a device disconnecting manually, the earbuds will also re-enter pairing mode.

Device Reconnection: Upon powering on, the earbuds will attempt to reconnect to the most recently connected device from their pairing history. If successful: The blue light will flash once every second. Voice prompt: "Connected".

If the earbuds are disconnected from the phone: Press the MFB once. The earbuds will attempt to reconnect within 5 seconds. Indicators and voice prompt will confirm reconnection.

Manual Disconnection: Turn off the phone's Bluetooth while connected. The earbuds will disconnect and re-enter pairing mode. Red and blue lights flash alternately. May require manual reconnection for some devices (e.g., iPhone). Voice prompt: "Connected" after reconnection.

Disconnection When Out of Range: When Bluetooth signal is lost due to distance, the earbuds will attempt to reconnect once back in range. If automatic reconnection fails, press the MFB once to manually reconnect. Blue light flashes once every second. Voice prompt: "Connected".

Multipoint Connection: The earbuds support simultaneous connection with up to two Bluetooth devices. To switch between two devices: Pause music on the currently active device. Manually connect the second device. Note: When one device is actively using media or calls, the other device may not auto-connect. Blue light flashes once every second. Voice prompt: "Connected".

Music Controls

Play/Pause: Single press the MFB.

Next Track: Double press the "Vol+" button.

Previous Track: Double press the "Vol-" button.

Toggling Sound Profiles: Double press the MFB to switch sound modes. Voice prompt options include: "Bass Boost" "Equalizer" & "Voice Enhanced" to indicate mode.

Volume Control

Volume Up:

Short press "Vol+" to increase volume incrementally. Long press to increase volume rapidly.

Volume Down:

Short press "Vol-" to decrease volume incrementally. Long press to decrease volume rapidly.

Prompts:

Maximum volume: "Di" sound.

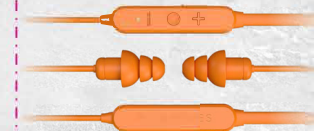
Minimum volume: "Du" sound.

FCC STATEMENT Plugfones, Model AFR-SHFT(VL)-MO fCC id2AJDL-MO
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. **Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.** 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.

RF Exposure Information

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

PLUGFONES®
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QUICK START GUIDE