



P A W W

## WAVESOUND 3



### CE USER GUIDE

Congratulations on your purchase of the Paww WaveSound 3! Please read the instructions and warnings carefully before use to ensure safe and satisfactory enjoyment of this product.

www.mypaww.com

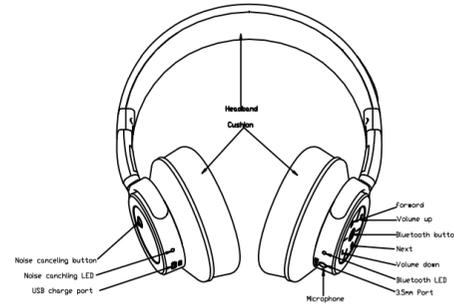
### Important safety information

- Always use the headphones at an appropriate volume. Prolonged exposure to loud sounds may damage your ears.
- Do not turn up the volume so high that you cannot hear sounds around you.
- Use caution or temporarily discontinue use in potentially hazardous situations.
- Do not use the headphones while riding a bicycle, or operating a motor vehicle. The use of headphones may create a traffic hazard and is illegal in many areas.
- Exposing these headphones to open fire can be dangerous, as they contain a lithium ion battery.
- Do not disassemble the headset, unless qualified to do so.
- Place out of reach of small children, as the packaging contains small parts.

### WARNING

This equipment is not waterproof. To prevent a fire hazard, do not expose the headphones to water or fire sources.

### Description of the Paww WaveSound 3



### Specifications

- Bluetooth Solution: Qualcomm
- Bluetooth version: V5.0
- Profiles Supported: A2DP, AVRCP, HFP, HSP
- Operating distance: 10m or 33ft
- Battery: 300mA
- Charging time: about 2 hours
- Charging current: 200mA
- Music playing time: approximately 16 hours (at 50% volume, and with noise cancelling off)
- ANC working time: approximately 8 hours
- Driver Unit: Ø40mm
- Sensitivity: 105dB/1mW(S.P.L at 1KHz)
- Frequency Range: 20Hz-20KHz
- Rated Power: 10mW

### Charging the Battery

The Paww WaveSound 3's battery must be charged before use. The included micro-USB cable can be used to perform this operation.

Connect the micro-USB cable to the micro-USB port on the headphones, and the USB plug on the other end of the cable to a USB port on a computer, or a USB-compatible wall charger.

When the charging process begins, the LED indicator on the headphones will turn red. It takes about three hours to achieve a full charge; when the charging process is complete, the LED indicator will turn off.

When the battery's charge is nearly depleted, a beeping sound will be heard in the headphones at one-minute intervals.

### Note:

- Battery recharging time and usage time may vary depending on ambient temperature and frequency of use.
- Do not place metal objects near the headphones' charging contacts, as this could result in a short circuit, or overheating of the unit.

- Please do not attempt to change the rechargeable lithium ion battery
- Please do not dispose of used batteries/electronics with ordinary solid waste, as they contain toxic substances.
- Please turn off your headset after use to prolong battery life.

### Powering the headset on/off

Your WaveSound 3 headphones have been designed for independent operation of the Active Noise Cancellation and Bluetooth functions. This makes the WaveSound 3 headphones ideal for use on flights with in-flight entertainment systems, in wired-mode and Active Noise Cancellation mode activated.

To switch the Active Noise Cancellation mode on or off, please use the sliding switch on the left earcup. When set to 'on', the Noise Cancellation LED will light up green.

To switch the Bluetooth function on, please press and hold the Bluetooth button in the center of the right earcup for 5 seconds, or until you hear a prompt 'power on'. Once on, the headphones will attempt to connect to any previously paired devices and you will hear a prompt 'connected' once pairing is successful. To switch the Bluetooth function off, please press and hold the Bluetooth button for 5 seconds, or until you hear a prompt 'power off'. The Bluetooth LED will blink red a few times before shutting off.

### Note:

- For further information on how to pair your WaveSound 3 headphones with Bluetooth devices, please see the next section.
- To maximize battery life, please ensure that both modes are switched off after use.

### Pairing the headset with Bluetooth devices

1. With the headphone power OFF, keep the Bluetooth button depressed for three seconds or more to power on and enter the pairing mode. The pairing mode is confirmed by the LED indicator flashing blue and red quickly.
2. If the pairing process is not completed within 5 minutes, the power will turn off automatically.

3. On your Bluetooth enabled device, navigate to the settings menu, select the Bluetooth option.
4. Select 'Search' or 'Discover' devices.
5. Select 'WAVESOUND 3'.
6. If requested, type the password or PIN as '0000'
7. Pairing is confirmed when the LED indicator flashes blue at three second intervals.

### Making calls with the headset

Functions	Status of headset	Operation
Redial last number	Standby mode	Short press bluetooth button twice quickly
Volume up	Conversation mode	Short press the "+" button
Volume down	Conversation mode	Short press the "-" button
Answering a call	Ringing	Short press bluetooth button
Rejecting a call	Ringing	Press and hold bluetooth button for one second, and release until you hear the indication sound

### Note:

- Not all phones support the functionality listed above. Please refer to the instruction manual of your phone for more information. Some functions and indication tones may vary with different phones

### Playing Music

Controls when listening to music

#### (+) button

Press once to increase the volume

#### Forward button

Press once to return to the beginning of track or chapter

#### (-) button

Press once to decrease volume

#### Next button

Press once to skip to the next track or chapter.

#### Bluetooth button

Press once: play/pause

### Note:

- When the volume is being adjusted, the headphones will beep once immediately after the maximum or minimum volume is reached

### Using the ShareMe Function

The ShareMe function allows two WaveSound 3 headphones to share the same music source. This function is incredibly useful when trying to watch a movie or listen to music with a partner. To activate the ShareMe mode, please follow the instructions below:

1. When both headphones are in pairing mode, long press the '-' button for at least 3 seconds.
2. The LED will flash blue and red at a much slower pace than regular Bluetooth pairing. It means two headphones are in pairing.
3. Once the 2 headphones are paired, the LED will change to flash blue and red same as pairing mode.
4. This process could take up to a minute, but in most cases it will be completed in a few seconds.
5. Once the 2 headphones are connected to each other, both will enter pairing mode. Please pair one of the headphones to an audio source.

### To deactivate the ShareMe mode, please follow the steps below:

1. Long press the '+' and '-' buttons at the same time on both headphones for at least 3 seconds.
2. The LED will turn to purple for a few seconds, and then revert to flashing blue and red. This indicates that the headphones have been successfully separated and are now in the pairing mode.

### Invoking a Digital Assistant

If the Bluetooth device that the headphones are connected to has a personal digital assistant such as Siri or Google Assistant built-in, press the '+' button for approximately 2 seconds to invoke it.

### Troubleshooting

Problem	Remedy
Power won't turn on	Recharge the wireless headphones
The batteries will not charge	Confirm that computer is ON, or wall charge is plugged in. Confirm that computer is not in power-saving mode. Confirm that the micro-USB cable is securely connected to both the Paww WaveSound 3 headphones and the power source.
Unable to pair using Bluetooth	Place the wireless headphones and Bluetooth device close by when pairing. Confirm that power is turned on for both the devices. Confirm that Bluetooth functionality is enabled on the device you are connecting to.
No sound when playing music	Confirm that power is turned on for both the headset and the Bluetooth device you're connected to. Confirm that sound volume controls on both wireless headphones and music playback device are set to appropriate levels.
Sound is distorted when playing music	Check that no other devices utilizing the 2.4GHz wavelength around you. This could lead to interruption in data transfer between the headset and the Bluetooth device.
Can't use the hands-free operation	Confirm that wireless headphones and bluetooth device are connected and using the HFP or HSP profiles. If connection to the Bluetooth device is in A2DP profile, then it might be necessary to change connection profiles (depending on the specifications of your Bluetooth device).
Communication distance is short, sound is garbled.	Check that you're not near any other devices that utilize the 2.4GHz wavelength. Examples of such devices include microwaves, wireless radios, etc.

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

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