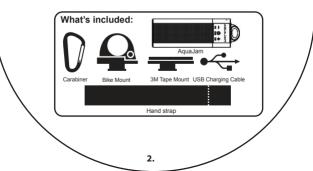
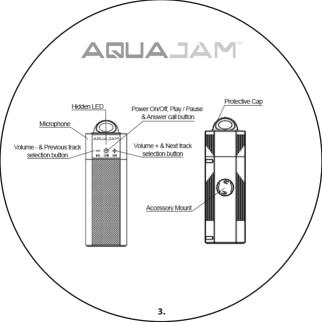


#### IMPORTANT!

THIS PRODUCT IS WATERPROOF ONLY IF THE INSTRUCTIONS ARE FOLLOWED. AVOID SUBMERGING THE PRODUCT AND ALWAYS ENSURE THAT THE CHARGING CAP IS SCREWED ON TIGHTLY BEFORE USE.

The AQUAJAM is an extreme climate, floating, waterproof, full range wireless speaker system with built-in rechargeable battery. Stream & Play your music from your Bluetooth enabled devices such as Smartphone, Tablet or Laptop. Take and make phone calls thanks to the built-in microphone. The design and floatation of the speaker will keep it positioned upright when floating so you can enjoy your music in the pool, bath, lake or sea. Clip on your bike, back-pack or other gear and you have portable all weather music.





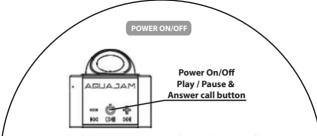
## Quick Start (pairing)

Power on: Press and hold Power ON/OFF button for 4 seconds a sound prompt will indicate the AQUAJAM is powered on.

- 1. The AQUAJAM will automatically enter pairing mode and begin searching for other Bluetooth wireless enabled devices.
- In the Bluetooth settings of your Smartphone, tablet, or media player switch Bluetooth ON and select the option to "Search for Devices".
- 3. Find & select (tap) "AQUAJAM" on your Smartphone/Tablet to complete a successful pairing. (If prompted for a passcode use 0000.)
- Once the pairing is complete and the Bluetooth connection made you will hear a "beep" tone from the speaker.
- Now navigate to your music player or music app, press play and enjoy your music wirelessly.
- For reconnection ensure Bluetooth is enabled and then press the ON/OF buttonto power the speaker on and it will look for the last paired device first.

The speaker performance and sound may vary when wet.

\*\*For optimal performance the battery should be fully charged before first use.



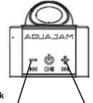
- Long press the button approx. 4 seconds a sound prompt will indicate that the unit is powered on.
- Long press the button approx. 4 seconds, a sound prompt will indicate that the unit is powering down. the LED will turn off. The unit is powered off.

5.

3. Light press to PLAY or PAUSE the music.

4. Light press to answer incoming calls. (see page 7.)

### VOLUME/TRACK SELECTION



Volume - & Previous track selection button Volume + & Next track selection button

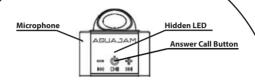
Long press to decrease the Volume level

Long press to increase the Volume level, two short beep tones will sound when max vol. setting is reached

Light press to select Previous song track Light press to select Next song track

NOTE: You can also control the track and volume on your Bluetooth enabled device.

### ANSWERING CALL/LED INDICATOR

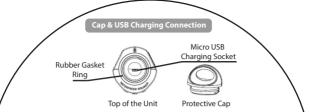


Microphone for answering calls:

- To answer a call press the Ubutton
- Talk over the built in microphone on the side of the unit
- For best results, speak within 50cm (20") of the Microphone during call

Hidden LED:

- Red LED will light up during charging, the LED will turn off when charging is completed
- Blue LED will flash when the unit is powered on and is under pairing mode
- Blue LED will flash twice intermittently once pairing is completed and the AQUAJAM is connected to the device

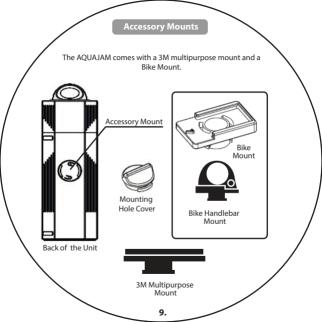


The Micro USB charging port is located under the Protective Cap. Unscrew the Protective Cap in a counter clockwise motion to gain access.

Warning: If the Protective Cap is off or loosely secured then the speaker is NOT watertight and can cause damage to the speaker. To maintain a watertight seal, make sure the Protective Cap is attached firmly to the top of the speaker and screwed on tight.

Charging the Battery: Playtime lasts up to 10 hours on a full charge. The built-in Lithium Ion battery uses the included USB cable to recharge for optimal charging connect the USB cable to your computer or any USB wall or car adapter that outputs a minimum of 5V @1Amp or higher. The red LED will be solid during charging and turn off when charging is complete. When battery energy is low, a sound prompt will indicate with 30 minutes of approximate playtime remaining.

Audio quality may be effected when the battery is drained.



#### Installing the 3M Multipurpose Mount

THE 3M MOUNT IS AN INDUSTRIAL STRENGTH WATERPROOOF MOUNT. It can be used on a variety of surfaces and in outdoor environments.

- To install a mount remove the mounting hole cover, unscrew it from the speaker using a counter anticlockwise motion.
- Once the cover is removed take the Mount and twist it 90 degrees in a anticlockwise motion into the accessories mounting hole. Make sure the mount is securely attached to the speaker.
- Apply the mount to a smooth, and fully cleaned surface.
  A textured surface or any imperfections to a smooth surface can keep the adhesive from making a strong bond.
- 4. Firmly press the mount into place ensuring full contact over the entire surface area.
- 5. Be sure to apply the mount at room temp, and also allow at least 24 hours for the mount to properly adhere to the surface.

To remove the adhesive mounts, you can use a hairdryer or heat gun to soften the adhesive and slowly peel it back. Please note that you will not be able to reuse an adhesive mount once you remove it.

## Notes

 If you are mounting the speaker onto a surboard don't mount to soft-top boards as they are porous and the mount will not adhere properly.

 It is typically not recommended to use adhesive mounts on skis or snowboards as the flex and vibration caused can sometimes lead to the mount coming loose. Failure to follow these guidelines may result in loss or damage of your speaker, which is not covered under warranty.

## **Instaling the Bike Mount**

 Use a (Philips) screwdriver to fasten the bike mount onto the handlebar of the bicycle. Depending on the size of your handlebar frame you can insert the pads provided to ensure a tight fit.

2. Fasten the speaker onto the mount by rotating 90 degrees anticlockwise.

Tips To Get The Best Reception And Audio Quality

#### **Bluetooth Wireless Range In A Dry Environment**

The AQUAJAM has a wireless range of up to 10 meteres. To get the best reception ensure there is a clear line of sight between your AQUAJAM and your bluetooth enabled device. Obstructing objects between your AQUAJAM and your device may compromise the range and cause interefrence with your connection. For best results ensure that your phone is pointed directly at the AQUAJAM logo on the front face of the unit. To get the best audio quality, ensure the speaker grill is facing you and The unit is either positioned on its side grips or upright on the base grip.

#### **Bluetooth Wireless Range In A Wet Environment**

As water absorbs bluetooth signals the wireless range will lessen when the AQUAJAM comes into contact with water. To maximise the range ensure that there is a clear line of sight between your Bluetooth enabled device and the AQUAJAM. Avoid submersing the AQUAJAM.

### **Audio Quality In A Wet Environment**

If water enters the speaker grill the audio quality will be temporarily compromised. To resume normal sound hold the speaker upright allowing for the water to drain out of the grill. The speaker should dry up quickly and normal audio quality will be restored.

## **Care & precautions**

 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
 For protection during lightning storm, unplug the speakers from the electrical outlet and turn off the computer.
 Unplug this apparatus when unused for long periods of time.
 Place the AQUAJAM in a stable location so that it will not fall causing damage to the speakers or bodily harm.
 Though the unit is waterproof and it floats when the CAP is properly closed, the unit is NOT designed for underwater use. Do not intentionally submerge the unit in water.

### Care & precautions

- Close the CAP properly before use, tightly screw in the CAP anticlockwise. If the unit is placed in water without the cap the warranty will be invalid.
- Dry unit completely before opening the cap. Do NOT open the cap if wet or in a wet environment. Do NOT use or store the unit in places with high temperature.
- 8. Avoid direct exposure to sunlight and strong magnetic fields.
- Periodically check the rubber gasket ring on the unit for premature wear.
- Periodically clean the rubber gasket ring with a soft moist cloth. Do not use any oily solvent or chemi-cals for cleaning.
- Rinse off the unit with tap water after use in salt water or swimming pool.
- Audio distortion may occur when the batteries are nearing end of charge.
- Avoid hard impact of the handle bar when a speaker is attached on the bike mount; the speaker may be detached & damaged.

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