



AquaFloat Wireless Floating Speaker
User Manual

<http://www.atake.com>



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 the 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.



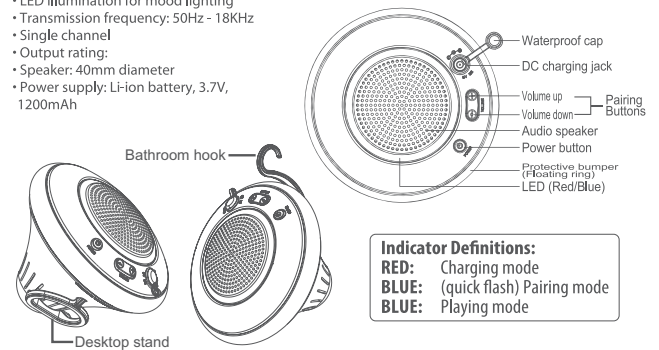
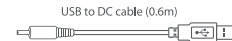
Important Safety Instructions

Read this manual thoroughly before first use, even if you are familiar with this type completed warranty card, purchase receipt and carton. If applicable, pass these instructions on to the next owner of the appliance. Follow all instructions and heed all warnings in this manual. The safety precautions enclosed herein reduce the risk of fire, electric shock and injury when correctly adhered to. Read all safety and operating instructions thoroughly before attempting to operate this audio system.

- Install this product in accordance with the instructions.
- Do not expose the BT speaker to solvent.
- Do not place the BT speaker close to fluorescent light sources or neon light fixtures.
- DO NOT DROP, APPLY EXCESSIVE FORCE TO THE CONTROLS, OR PUT HEAVY OBJECTS ON TOP OF THE BT SPEAKER.
- In order to protect the BT speaker, avoid microphone feedback, continuous output from electronic musical instruments or distorted output from any signal source.
- If cleaning is required, use a soft dry cloth or, if necessary, use a damp cloth without any solvents.
- DO NOT ATTEMPT TO REPAIR, DISASSEMBLE OR MODIFY THE PRODUCT. There are no user-serviceable parts inside this unit. Any modifications will void your warranty.
- We assume no responsibility for any radio or TV interference caused by unauthorised modifications to this equipment.
- Young children should be supervised to ensure they do not play with the product. Close supervision is necessary when any appliance is used by or near children.
- If you do not use the speakerphone for long periods of time, be sure to store it in a dry place, free from extreme temperature, humidity and dust.

Features and Parts

- Waterproof (complies with international waterproof standard level IPX7)
- Open air transmission range of 25~30 meters
- LED illumination for mood lighting
- Transmission frequency: 50Hz - 18KHz
- Single channel
- Output rating:
- Speaker: 40mm diameter
- Power supply: Li-ion battery, 3.7V, 1200mAh



Indicator Definitions:
RED: Charging mode
BLUE: (quick flash) Pairing mode
BLUE: Playing mode

IPX7 Waterproof Standard: Immersible. This gear can be immersed for up to 30 minutes at a depth of up to 1 meter. Which means it should handle any rain or snow, and should survive falling into a creek or shallow river.

Instruction

The AquaFloat BT Speaker is compatible with most Bluetooth audio devices. Fully portable, it is an ideal wireless communication solution for outdoor and water activity use within a maximum range of 10 meters.

◆ Charge Your AquaFloat BT Speaker

Make sure that your AquaFloat BT Speaker is fully charged before using it. A full charge is approximately 4 hours and plays continuously 8 hours then.

1. Connect to a USB charging cable to charge.
2. When the LCD indicator is RED, the AquaFloat is charging.
3. The LED indicator goes off when the device is fully charged.



NOTE: Do not charge the product while it's wet; please make sure that the product is dry before charging in order to avoid the risk of electric shock.

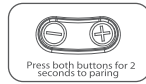
◆ Turning your AquaFloat on and off

1. Press once to turn the AquaFloat "ON". A string of tones appear and the BLUE Indicator blinks.
2. Press again to turn the AquaFloat "OFF". A string of tones appear and the BLUE Indicator goes off.
3. When the battery is low, the speaker turns off automatically after hearing 3 monosyllabic. Please charge your speaker immediately.



◆ Pairing the AquaFloat with your phone

1. Activate Bluetooth on the phone.
2. Turn the AquaFloat on and switch to pairing mode by holding onto the Volume Up (+) and Volume Down (-) buttons at the same time for 2 seconds till a string of tones appear when setting to pairing mode.
3. When you turn on your AquaFloat for the first time, the Bluetooth-enabled phone will automatically start up in pairing mode.
 - (1) The Blue Indicator light blinks and a string of tones appear while pairing.
 - (2) Search for new devices on your phone.
 - (3) Choose "689".
 - (4) Press 'Yes' or 'OK' on the phone and confirm with PIN code 0000 (4 zeros)
4. Your phone will confirm when the pairing is complete and a string of tones will appear to tell you that the AquaFloat is connected.



REMARK: Every time AquaFloat is turned on, it will connect to the last connected device automatically. If no device can be connected after 10 minutes, it will turn off automatically in order to save power. Remember to turn off the AquaFloat when not using it to save power.

◆ Answering Incoming Calls

If you receive a call while listening to music on the AquaFloat, the music will pause. After processing the incoming call, the music will continue to play.

◆ Install AquaFloat in your bathroom

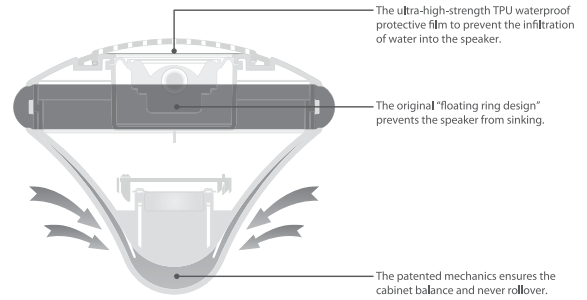
Use the bathroom hook to hang the AquaFloat to the towel rack. That's all the installation needed. You are now ready to hear music while taking a shower.

◆ High water temperature environment reminder

The AquaFloat can be used in 40 to 45 degrees of water temperature environment. Do not immerse the speaker for long periods. Be sure to be stored in a dry environment at room temperature when not in use.

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Water Floating Speaker



Troubleshooting

No sound.	<ul style="list-style-type: none"> • Switch the BT speaker off, then turn it on again to reset. • Make sure the audio device is paired. • If too much water is retained in the speaker grill, gently shake the device and allow the water to drain away. • Ensure the correct music source is playing. • The speaker volume is set too low, adjust the volume to an appropriate level, or adjust the volume on your source device to maximum.
Distorted sound.	<ul style="list-style-type: none"> • There is water retention inside the speaker grill, gently shake and drain it away. • The power is low, charge the speaker. • The speaker is too far away from music source, move the two devices closer together.
Interference problems.	<ul style="list-style-type: none"> • To correct any interference: <ul style="list-style-type: none"> - Reorientate or relocate the receiving angle. - Increase the separation between the speaker and the music source.
Transmission problems.	<ul style="list-style-type: none"> • Normal operation should be possible within a distance of 30m (outdoors, line-of-sight), but obstacles and other electrical appliances may cause problems. Make sure no potential obstacles (furniture, constructions, walls etc.) are obstructing transmission and switch off any electrical appliances that may cause disruption to the transmission of radio waves. • If no device can be connected in 10 minutes, it will turn off automatically in order to save power. Please turn on the BT speaker again.

If none of the above help you solve the problem, consult a qualified ATake agent or contact the after sales support: sales@atake.com.

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

NOTE:
 1. 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.
 2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



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 • Wireless Floating Speaker
 • USB Power Cable
 • Desktop Stand
 • Bathroom Hook
 • User Guide

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