



Congratulations on your purchase of the Aqua Sonic – the latest innovation in underwater signaling. By following a few simple maintenance procedures, your Aqua Sonic will provide years of trouble free performance.

Operation

The Aqua Sonic is designed to emit an audible signal to get your dive buddy's attention. By moving the switch back and forth, the operator can create a unique series of sounds. As part of your pre-dive planning, Scuba Sonics recommends that all dive buddies create and coordinate a series of sounds to make their signal easily recognizable. *Although the switch can be left in the on position for continuous signaling, the Aqua Sonic is not designed as a safety device.*

Maintenance

- Check the O-ring before each dive. Lubricate as necessary with silicone grease. Never use a spray lubricant, as some sprays may cause damage to the plastic body or the O-ring. If the O-ring is cracked or damaged, replace it before using your unit. If you are unable to locate a comparable O-ring at your local dive shop, please visit the Scuba Sonics Web Site to obtain the Service Department's phone number. www.scubasonics.com
- When fresh water rinsing after diving, move the switch back and forth several times in order to remove sand, salt, and debris.

Batteries

- Always make sure the switch is in the **off** position when replacing batteries
- Always install fresh batteries before each dive trip. Your Aqua Sonic is designed to cycle hundreds of times on a set of new batteries.
- Always replace all 4 (AA) batteries at the same time – using the same type and brand of battery.
- Remove batteries from the Aqua Sonic when not in use for prolonged periods of time.
- **Battery Installation:** Make sure to install the batteries with the correct polarity. Installing batteries with the polarity reversed may damage the Aqua Sonic. Both top and bottom battery on each side should be oriented in the same direction. The (+) and (-) inside the unit indicates the end of the battery to be facing up.

Precautions

- The Aqua Sonic is designed to be used as a general signaling device between divers. The Aqua Sonic is not intended to be used as a safety device.
- Do not operate the Aqua Sonic without the cap in place due to possible hearing damage.
- Do not open the Aqua Sonic underwater.
- Make sure the cap is screwed down securely before each dive. To prevent damage to the unit, do not over tighten cap.
- The Aqua Sonic utilizes a magnetic switch. When taking compass readings, keep the Aqua Sonic at a safe distance from your compass.
- If the unit floods, remove the batteries as soon as possible and flush with fresh water. Use caution when removing the cap on a flooded unit as pressure may build up inside the unit.

Disclosure:

- This unit contains catalysts to absorb hydrogen off-gassing from the batteries.
- Due to variations in electronic components, some differences in tone may be noticed between Aqua Sonic units. This will not effect overall performance.

Lifetime Warranty

Everyone at Scuba Sonics is an active diver and realizes that mishaps occur. Whether it is a forgotten O-ring or your unit was smashed when your buddy put his tank down, it does not matter. For a small shipping and handling fee, Scuba Sonics will repair or replace your unit – no questions asked, for as long as you own this product. This warranty covers all parts except batteries and lanyards.

For full warranty information visit the Scuba Sonics web site at www.scubasonics.com.



Keeping Divers Connected™