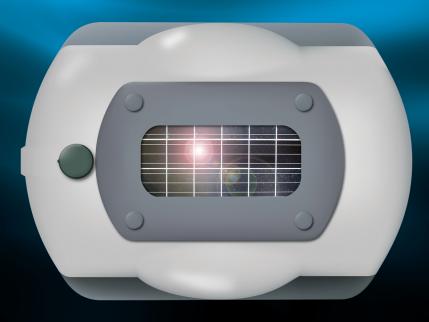
POOLSONIX: PROTECT AGAINST THE UNEXPECTED.

Whether splashing around or floating along, your pool provides hours of enjoyment for your family and friends. However, it is also a potentially precarious place for children and pets. Accidental drowning is the leading cause of death in children under age five and the second leading cause of death in children under age 14.1







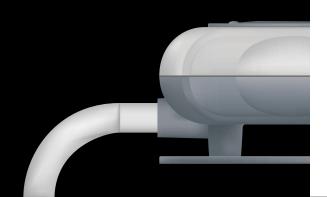
DEALER IMPRINT AREA

PoolSonik SOLAR POWERED Pool Alarm

SR Smith.

1017 SW Berg Parkway Canby, OR 97013 1.877.493.8335

www.srsmith.com www.poolsonix.com





ENHANCE POOL SAFETY WITH LAYERS OF PROTECTION.

Comprehensive pool safety starts with active adult supervision that is reinforced with supplemental layers of protection. Pool fencing, pool covers, pool alarms, gate and door alarms are all critical layers that help to enhance the safety and security of your swimming pool.

When a child or pet unknowingly gains access to an unsupervised pool area, it only takes a moment for tragedy to strike. In many cases, a child or pet falling into the water is an almost silent event. PoolSonix is specifically designed to detect the near silent wave activity associated with accidental pool entry. Within seconds of detecting the signature wave action, PoolSonix sounds an ear piercing alarm at the pool and inside your home, alerting a responsible adult to immediately take action.









Wireless Key Fob Alarm



Wireless Touchpad & Indoor Alarm



Wireless Interior Siren



Base Unit

UNIQUE FEATURES AND ADVANCED TECHNOLOGY PROVIDE PEACE OF MIND.

Solar Powered – Environmentally friendly green energy.

Dual Processor Technology – Dedicated micro processors for both alarm detection and wireless communication.

Wireless Communication – Remote arm/disarm via key pad or key fob.

Indoor & Outdoor Sirens – Alarms at the pool and inside the home.

Tested Tough – Meets ASTM standard for pool alarm devices.

Easy to Live With – Intuitively simple operation.

POOL SAFETY TIPS*

Designate a responsible adult to watch young children while swimming or playing in or around water. Adults should not be involved in any other distracting activity (such as reading, playing cards, talking on the phone, or mowing the lawn) while supervising children.

Learn to swim. Be aware that the American Academy of Pediatrics does not recommend swimming classes as the primary means of drowning prevention for children younger than 4. Constant, careful supervision and barriers such as pool fencing are necessary even when children have completed swimming classes.

Learn CPR. In the time it might take for paramedics to arrive, your CPR skills could make a difference in someone's life. CPR performed by bystanders has been shown to improve outcomes in drowning victims.

Install a four-sided, isolation pool fence that completely separates the house and play area of the yard from the pool area. Be sure the fence conforms to all applicable codes, standards and regulations in your area.

Remove floats, balls and other toys from the pool and surrounding area immediately after use. The presence of these toys may encourage children to enter the pool area or lean over the pool and potentially fall in.

Maintain clean, clear water in the pool. You should always be able to see items beneath the water's surface.

WARNING: PoolSonix is designed to alert responsible adults to unwanted swimming pool intrusions. IT IS NOT A LIFE SAVING DEVICE. Immediate intervention by a responsible adult is required when the alarm sounds.

Active adult supervision is the first and most important layer of protection for any pool. PoolSonix is not a replacement for active adult supervision or a direct replacement for any other supplemental layer of protection, including, but not limited to, lifeguards, fences, gates, pool covers and locks. PoolSonix detects the signature wave associated with accidental drowning—it may not detect slow, gradual water entry.

*Adapted from CDC Water Related Injuries: Fact Sheet 2008