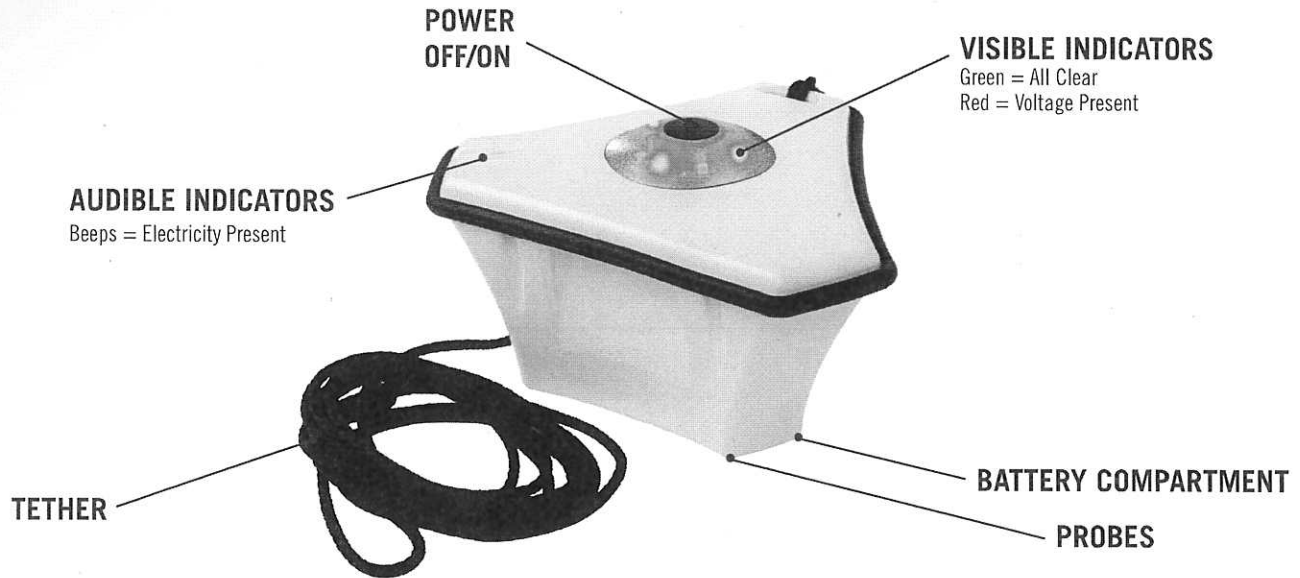


SHOCK alert[®]



DETECTS ELECTRICAL VOLTAGE IN WATER

#42500



AUDIBLE INDICATORS
Beeps = Electricity Present

POWER OFF/ON

VISIBLE INDICATORS
Green = All Clear
Red = Voltage Present

TETHER

BATTERY COMPARTMENT

PROBES

DEVICE SPECIFICATIONS

SKU #	42500
Size (HxWxL)	5.25 in x 8.5 in x 9.5 in (13.3 cm x 21.6 cm x 24 cm)
Weight	1.9 lbs (862 grams)
Battery Type	Three (3) AA Batteries (Batteries Not Included)
Max Electricity Withstand in Water	120V AC (Measurement Category II)
UL Listing	UL 61010-1, 3rd Edition; CAN/CSA-C22.2 No. 61010-1-12, 3rd Edition

PARTS LIST:

- Shock Alert Device (1)
- 12' Rope Tether (1)

NOTE: Three (3) AA batteries are required for operation of this device. Batteries are NOT included.

OPERATION INSTRUCTIONS

Do not operate device prior to reading complete operation instructions located inside the Owner's Manual.

This device is designed to detect electricity present in water by measuring the voltage gradients using the three probes located on the bottom of the device. It is NOT designed to and WILL NOT absorb electrical voltage from the water. **WARNING:** Use extreme caution and avoid contact with water until Shock Alert shows no voltage detected.

1. Remove battery cover and insert three (3) AA batteries according to instructions on the battery packaging. Replace battery cover.
2. Attach 12' tether to the Shock Alert device.
3. Power on the device and run through Self-Test mode.
4. Using the rope tether, lower device into water.
5. Device will flash green if there is no voltage present. Device will flash red and beep if voltage is present. As you move closer to the voltage source, the flashing and beeping will increase.
6. Using the rope tether, pull the Shock Alert around the perimeter of the pool, dock, fountain, etc.



MADE IN THE USA

U.S. PAT. #9,285,396, #8,643,360, #8,686,713 and other patents pending.

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