

Intelligent Circuit Checking 24/7



Monitors your dock's wiring status and reports to the mobile App

Monitors the water around your dock for dangerous electricity



Voltage Detection Sensitivity

- Choose High, Medium, or Low Sensitivity Settings
- Manually set the sensitivity level, or change settings with the mobile App

Higher voltage sensitivity levels available on request

ShockIQ Mobile can be used 2 ways:

- Paired to the mobile App for full functionality*
- Standalone mode available

**Small data fee applies*

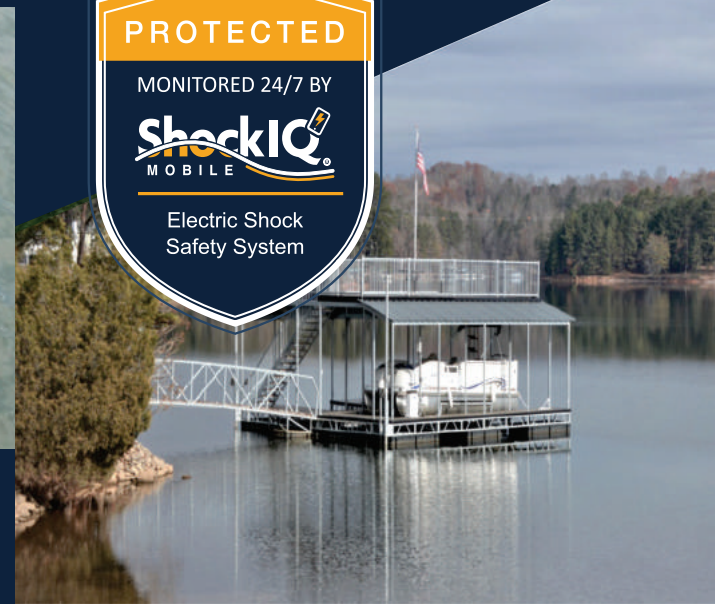


The mobile App alerts you, friends, and family of electrical or wiring threats 24/7

Prevent Electric Shock Drowning



Electric Shock Safety System





Patented Technology

Mobile App

Electric Shock Safety System







- ShockIQ Mobile can prevent “Electric Shock Drowning” by monitoring your dock frame and water for electricity.
- Electric Shock Drowning occurs when a person in the water comes in contact with low levels of electricity, usually leaked from the dock.
- This low level of electricity can cause paralysis in people and pets rendering them unable to swim, resulting in Electric Shock Drowning.

Prevent Electric Shock Drowning



If Electricity is Detected, ShockIQ Mobile:

-  Turns on the red warning light and sounds the siren
-  Immediately shuts off power to the dock*
-  Instantly sends text messages, email, and notifications to the App
-  Alerts family and friends of the threat



Monitor Voltage Levels

- ✓ Monitors the dock frame and water for dangerous electricity
- ✓ Shuts off power to the dock*
- ✓ Activates siren and warning light
- ✓ Choose voltage sensitivity: set ShockIQ Mobile to alarm at either 1.5, 2, or 3 volts detected
- ✓ 24 hour battery backup
- ✓ Alerts mobile App if electricity detected
- ✓ Continuously monitors the dock wiring and alerts mobile App of problems
- ✓ See voltage levels real time in the water in the mobile App

Contact your local dock dealer or visit dockiq.com

877.552.3775