

# Wired Sensors

## Canvas Snap Sensor

SM-ACC-SNAP



### Description

The ideal security solution for boats that have a canvas cover. Simply replace one of the regular canvas snaps with the Canvas Snap Sensor. In the event the snap is opened, the MTC will send an alert to the Siren Marine App and can also trigger an audible alarm.

### Specs

- Dimensions: 1.25 in (body) + 12 in (wire)
- Bronze snap body
- Includes 1 magnet for existing canvas snap
- Grounds directly to security input

## Micro ePIR Motion Sensor

SM-ACC-EPIR



### Description

This compact and flush-mounted motion sensor detects unauthorized entry. In the event motion is detected, the MTC sends an instant alert to the Siren Marine App and can also trigger an audible alarm.

### Specs

- Dimensions: 1.75 in x 2.5 in (body) + 6 in (wire)
- Flush mount (2.5 in depth behind mounting point)
- Adjustable backing plate
- Supply Voltage: 9-12V

## Infrared Motion Sensor

SM-ACC-INFR



### Description

The Infrared Motion Sensor is ideal for detecting motion in confined areas such as a cabin, pilothouse or galley. Simple to install and blends seamlessly with a boat's interior. In the event motion is detected, the MTC sends an alert to the Siren Marine App and can also trigger an audible alarm.

### Specs

- Dimensions: 3.37 in x 1 in
- Coverage up to 36 ft.
- Ceiling mount
- Supply Voltage: 9-12V

## Magnetic Reed Switch

SM-ACC-REED



### Description

The Magnetic Reed Switch is a cost-effective solution for detecting unauthorized entry. Simply mount the two-part switch on each side of a door, hatch, or locker. In the event the switch detects entry, the MTC sends an alert to the Siren Marine App and can also trigger an audible alarm on the boat.

### Specs

- Dimensions: 1x1 in (2-part body, 0.5x1 in each) + 12 in (wire)
- Screw mount and adhesive mount included
- Grounds directly to security input

# Wired Sensors

## Shore Power Sensor Plug

SM-ACC-SHOR



### Description

The Shore Power Sensor Plug detects if shore power has been disconnected or if there is a power outage at the dock. In the event power is lost, the MTC automatically sends an alert to the Siren Marine App. Avoid spoiled food, dead batteries or a costly system shutdown.

### Specs

- Dimensions: 2.5 in x 1.5 in (body) + 3 ft of wire
- Standard AC to DC adapter, 3V DC output
- Plugs into AC outlet

## Temperature Probe

SM-ACC-TEMP



### Description

Monitor the temperature of the cabin, engine room, bait locker or fridge, and receive an alert on the Siren Marine App if the temperature rises above or drops below a pre-set level.

### Specs

- Dimensions: 10 ft wire + 1.3 in probe
- Supply Voltage: 12V DC
- Stainless Steel Probe

## AC Shore Power Relay

SM-ACC-ACRE



### Description

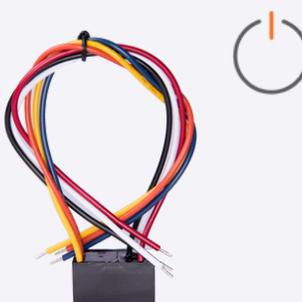
The AC Shore Power Relay is hardwired directly to the AC distribution panel. In the event shore power is lost, an alert is sent to the Siren Marine App. A certified marine installer is highly recommended to install the AC Shore Power Relay.

### Specs

- Dimensions: 1.5 in x 0.75 in x 1.2 in (box) + 11.3 in (wire)
- Relay may be energized by one of three input voltages: 24VDC, 24VAC, or 120VAC
- Relay required to monitor shore power directly from the AC panel.

## DC Accessory Relay

SM-ACC-DCRE



### Description

The DC Accessory Relay allows users to remotely control any 12V onboard device through the Siren Marine App. Devices can be activated manually or configured to be triggered automatically by an event.

### Specs

- Dimensions: 1.5 in x 0.75 in x 1.2 in (box) + 11.3 in (wire)
- Ideal for 12VDC and 24VDC circuits.
- Relay required for the MTC to power or switch any 12V device that draws more than 1Amp.