# xProxy

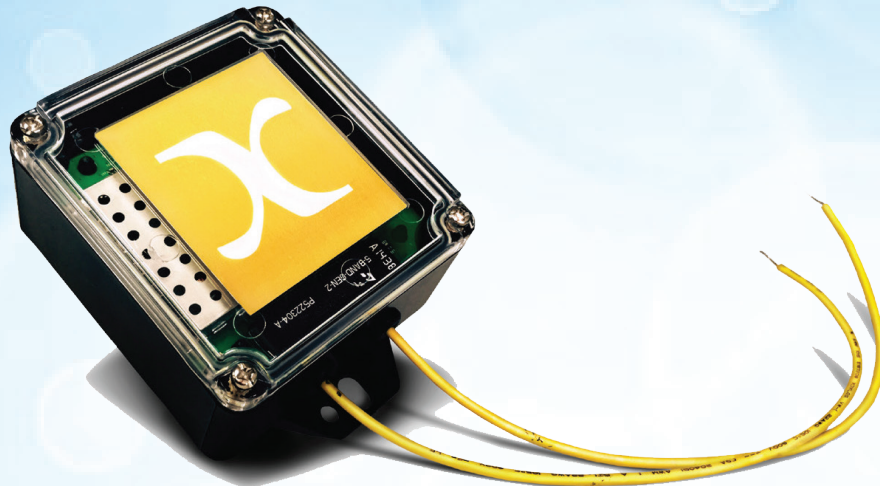## xProxy enables machines to notify virtually anything.

### The xProxy Link

A simple self powered device to make your machine talk. The xProxy Link features a preconfigured embedded cellular modem for instant connectivity.

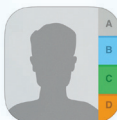**Step 1**

Connect the xProxy Link to any set of dry contacts.

**Step 2**

Use the xProxy App on your smart phone to register your xProxy device.

**Step 3**

Create a message that should get sent when the xProxy Link detects a change in state.

AIR COMPRESSOR ONE HAS LOST PRESSURE

**Step 4**

Define a call list to receive the message created in Step 3. Those on your call list may receive text, email, voice, and/or push notifications.

Setup New Device

Device Name
Limit Switch A

Notification Message
Hello World!

Email
someone@myemail.com

Text Messages
(555) 555-5599    on

Voice Messages
(555) 555-8888

Push Notifications
This iOS Device

Add Device

## Your machine is calling.

Adding messaging capabilities to equipment is finally easy.

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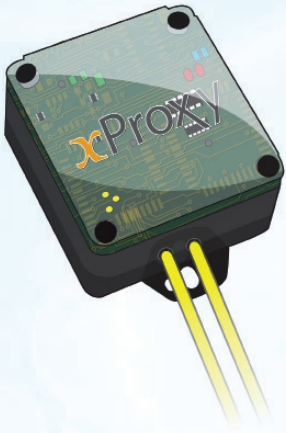
## Product Dimensions and Specifications

H x W x L = 3" x 2.75" x 1.5"

Mounting flange height = .5"

Yellow conductor length = 8"

Yellow conductor wire gauge = #22AWG

## Features:

- LEDs to indicate device state
- Protection against improper wiring
- NEMA 4 enclosure
- Flanges for easy mounting
- Tamper proof cover screws

## What exactly is xProxy?

xProxy is a platform which enables machines to notify virtually anything. Using a mobile app, xProxy enabled hardware can be easily configured to send specific messages to a multitude of recipients. Supported message formats include SMS (text), email, voice, or push notifications. xProxy is an ideal solution for when a machine encounters a critical or noteworthy condition.

## What can I hook an xProxy Link up to?

Because the xProxy Link is completely self powered, its two wires can be wired up to any switch, relay, or signaling device that has a set of dry contacts. Examples of compatible devices are pressure switches, limit switches, float switches, temperature switches, or pump station alarm contacts. It can also be wired up to any set of normally closed relay contacts. What's important to understand, is that the xProxy Link triggers a notification when its monitoring circuit transitions from closed to open.

## How does the xProxy Link establish network connectivity?

The xProxy Link contains an embedded cellular module that utilizes the Verizon network. Each device has its own preconfigured dedicated connection to the network. There is no need to setup a central base station, LAN, or wireless router. The product is connected right out of the box and ready to communicate.

## Since the xProxy Link uses the cellular network, are monthly fees associated with the device?

No. Presently, there are no monthly fees associated with the xProxy Link. Data usage fees are prepaid, and bundled into the price you pay for the device.

## Since the xProxy Link is self powered and operates on a battery, how long does it last?

The life of the xProxy Link is proportional to the number of "triggering events" that occur. For example, if you have the xProxy Link hooked up to a high pressure alarm switch, and the switch goes off once per week, the xProxy will last about 7 years. xProxy is an ideal solution for events that occur infrequently, but are important to know about.

## How hard is it to replace an xProxy Link?

Since all configuration settings are stored in the cloud, all that needs to happen is a swap of the xProxy Link serial number. This can easily be accomplished via the mobile app or by calling customer support.

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