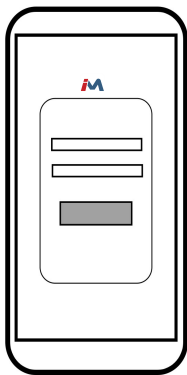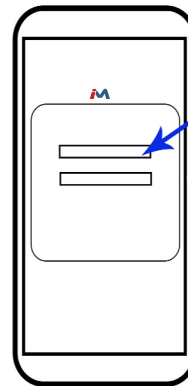# Remote Monitoring for Business

Quick Start Guide for Power-over-Ethernet (PoE) Sensor Line

1

Use the QR code to the right of the phone image above to download the iMonnit app. Alternatively, you can search for "iMonnit" in Google Play or the Apple Store.
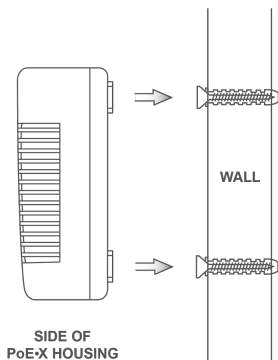
2

TEMPERATURE
ID:123456
SC:IMABCD
MAC:70B3D539347B
MNS-P-C1-TS-ST-L03

Follow the in-app instructions to add devices to your account.
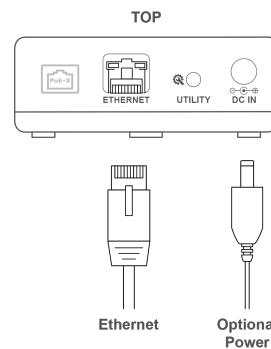
3

WALL

SIDE OF
PoE·X HOUSING

Mount your sensor to a wall with the supplied screws from the accessories kit*. Use the mounting template shown at the right of this page to drill for your wall anchors. Wall anchors are drilled at 3/16".

*Accessories kit includes; 2 screws, 2 wall anchors, 4 rubber feet, and a CAT5 cable.

4

TOP

PoE·X   ETHERNET   UTILITY   DC IN

Ethernet   Optional
                Power

Connect the Ethernet cable from your PoE (Power over Ethernet) switch to the Monnit sensor. If your facility does not support PoE, you will also need to connect the optional power supply (see figure above).

MOUNTING TEMPLATE

PILOT HOLES - DRILL HERE

2.36" / 60.15 mm between pilot holes

For more detailed instructions, documentation, how-to guides and video demonstrations on using Monnit wireless sensors, wireless gateways and iMonnit software, visit our support page at monnit.com/support/.