Quick-Start Guide

PC - USB CONNECTION

LEAP SENSORS® SYSTEM

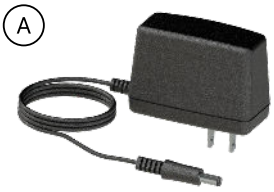
WATCH OUR ONLINE QUICK-START VIDEO TUTORIAL

Scan the QR code

1. HARDWARE

Power Adapter

(A)



USB Cable

(B)

Ethernet Cable

(C)

(For ethernet or cloud based systems - not needed for PC-USB connection)

Standard Antenna

(D)

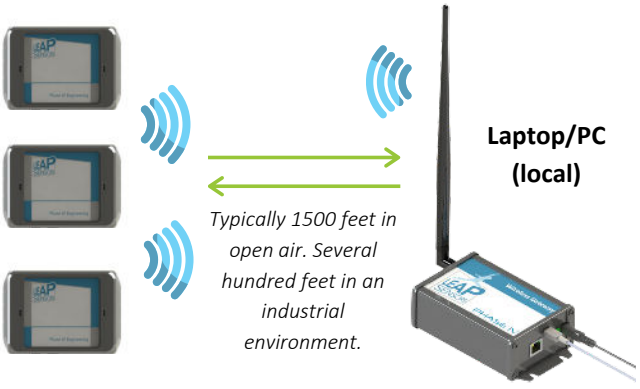
Gateway

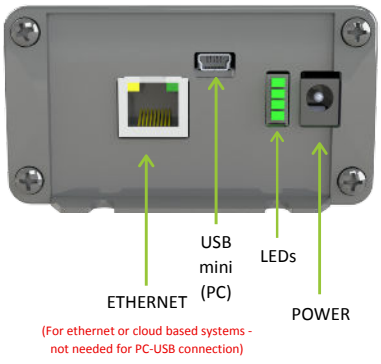
(E)

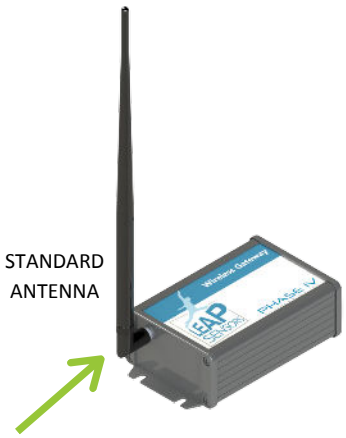
Leap Wireless Device

(F)

2. CONNECTIONS





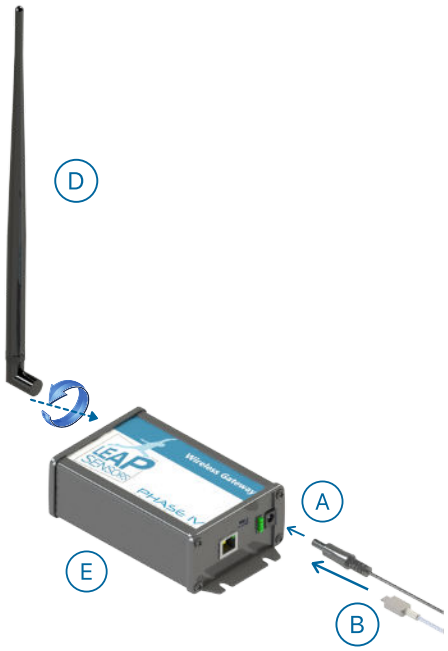


(over)

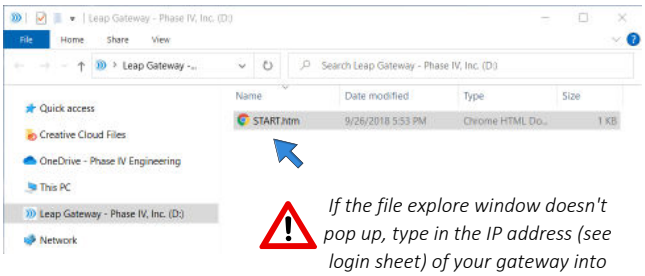
Quick-Start Guide (continued)

3. SETTING UP YOUR GATEWAY

- **Plug the USB-A end of the USB cable to your PC and the USB-Mini-B end to the gateway (see gateway connection diagram above).** (B)
- **Screw the antenna into the SMA connector on the gateway.** (D)
- **Plug the Gateway into a wall outlet using the power adapter.** (E) (A)
- **Wait a few minutes after power-up, then turn on any sensors before logging into the Gateway Web Interface**

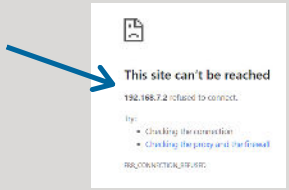


- **Click 'Start' Icon**

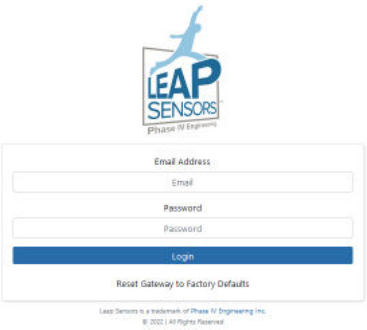


If the file explore window doesn't pop up, type in the IP address (see login sheet) of your gateway into your web browser.

If this message appears, (192.168.7.2) wait ~3 minutes and refresh page

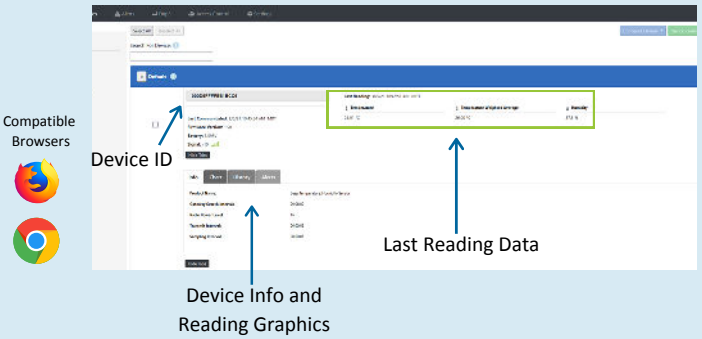


- **Login**
  (See provided login sheet for sign-in credentials)

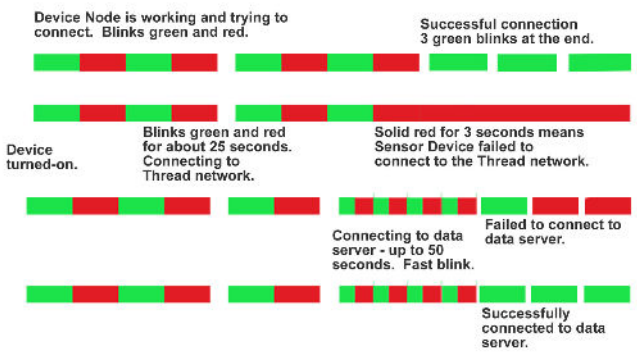


Make sure to set your inactivity alerts

NAVIGATING THE LEAP USER-INTERFACE SOFTWARE



Power Switch LED Blink Sequence Decoder



Quick-Start Guide

ETHERNET CONNECTION

LEAP SENSORS® SYSTEM

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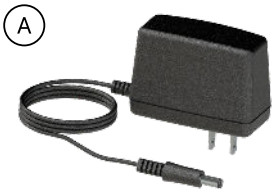
1. HARDWARE

Power Adapter

(A)



USB Cable

(B)

(For troubleshooting or configurations)

Ethernet Cable

(C)

Standard Antenna

(D)

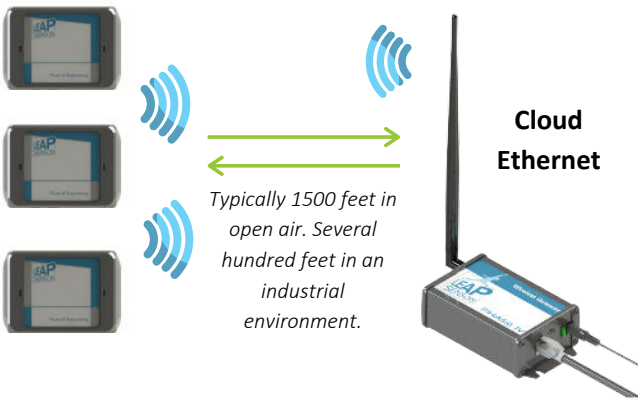
Gateway

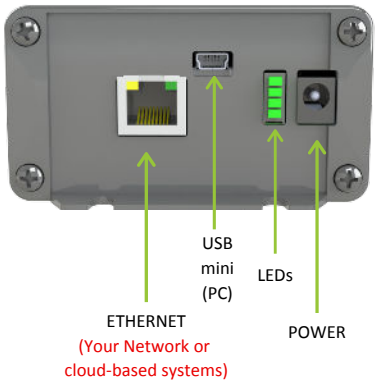
(E)

Leap Wireless Device

(F)

2. CONNECTIONS

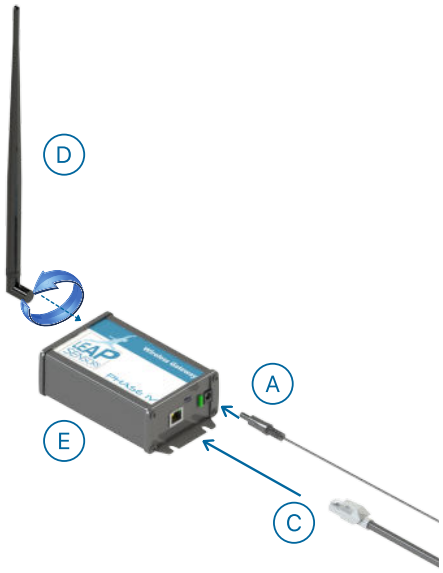


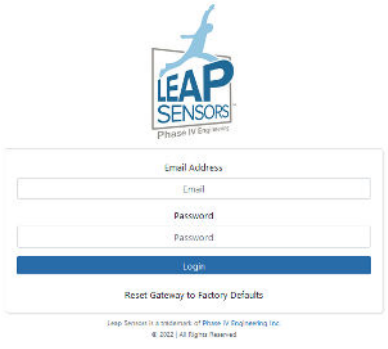


(over)

3. SETTING UP YOUR GATEWAY

- **Connect your gateway to your local area network using the Ethernet connection cable.** (C)
- **Screw the antenna into the SMA connector on the gateway.** (D)
- **Plug the Gateway into a wall outlet using the power adapter.** (E) (A)
- **Wait a few minutes after power up, then turn on any sensors before logging into LeapSensorManager.com**
- **Login Screen: LeapSensorManager.com**
  (See provided login sheet for sign-in credentials)

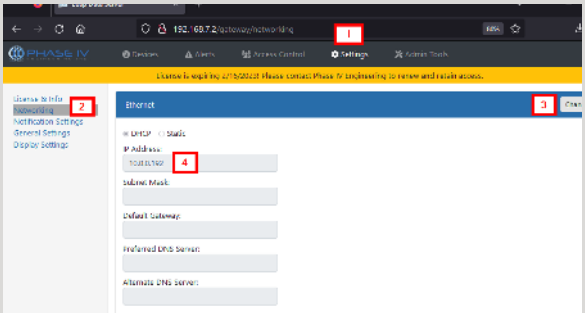




Issues getting a connection to your network?

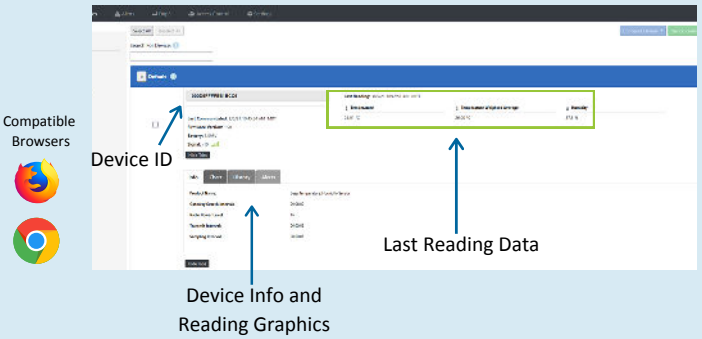
If a static IP address is required by the IT department, you will need to connect the USB cable to configure the Gateway IP address.

Log into the Gateway, go to Settings [1] > Networking [2] > Change Settings [3] > Update static IP address given by your IT department

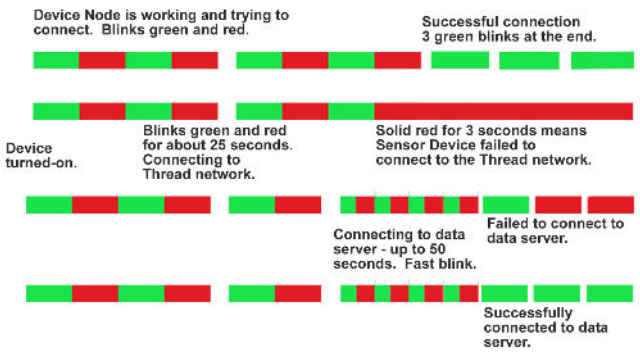


Make sure to immediately set your inactivity alerts

NAVIGATING THE LEAP USER-INTERFACE SOFTWARE



Power Switch LED Blink Sequence Decoder



Quick-Start Guide

CELLULAR CLOUD CONNECTION

LEAP SENSORS® SYSTEM

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Scan the QR code

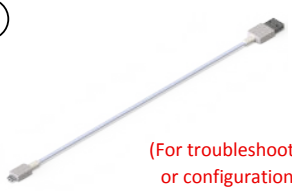
1. HARDWARE

Power Adapter

(A)

USB Cable

(B)



(For troubleshooting or configurations)

Ethernet Cable

(C)

(For ethernet or cloud based systems - not needed for PC-USB connection)

Standard Antenna

(D)

Cellular Antenna

(G)

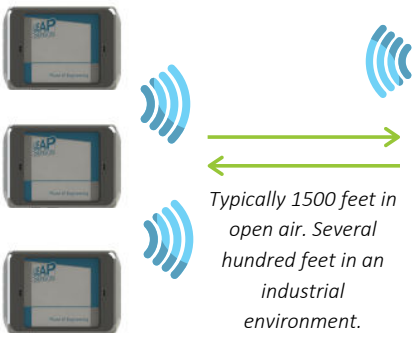
Gateway

(E)

Leap Wireless Device

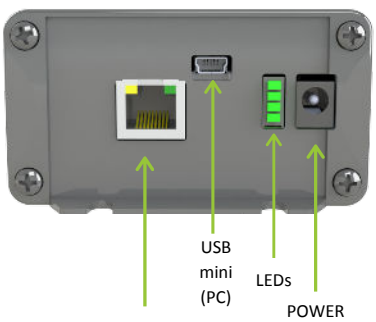
(F)

2. CONNECTIONS



Typically 1500 feet in open air. Several hundred feet in an industrial environment.

Cloud
Cellular



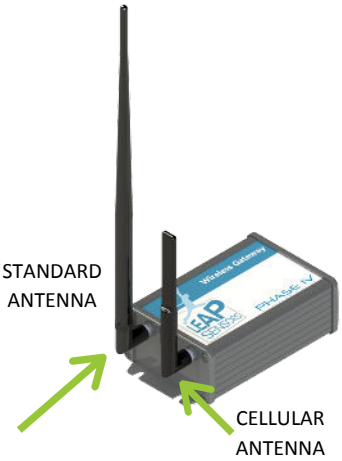
USB mini (PC)

LEDs

POWER

ETHERNET

(For ethernet or cloud based systems - not needed for PC-USB connection)



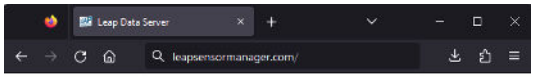
STANDARD ANTENNA

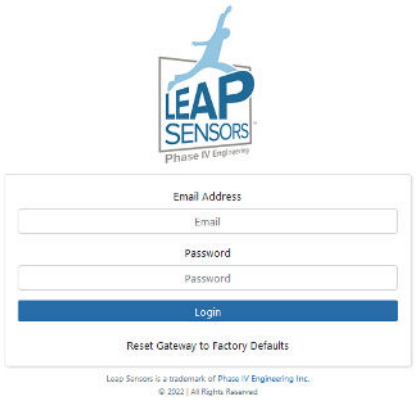
CELLULAR ANTENNA

(over)

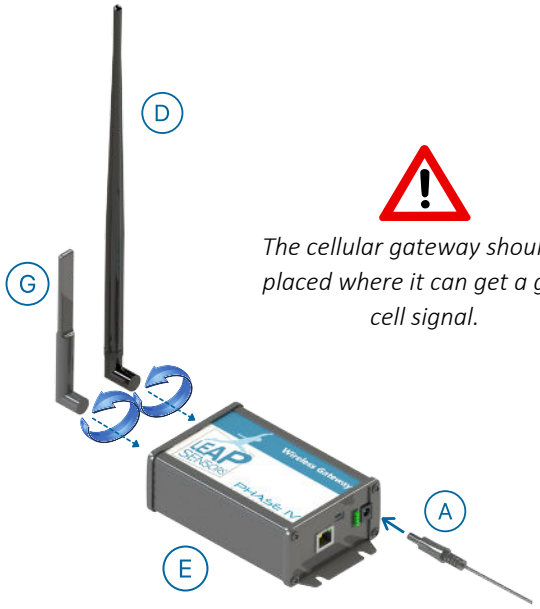
3. SETTING UP YOUR GATEWAY

- **Screw the standard antenna into the (left) SMA connector on the gateway.** (D)
- **Screw the cellular antenna into the (right) SMA connector on the gateway.** (G)
- **Plug the Gateway into a wall outlet using the power adapter.** (E) (A)
- **Wait a few minutes after power-up, then turn on any sensors before logging into LeapSensorManager.com**
- **Login Screen: LeapSensorManager.com**
  (See provided login sheet for sign-in credentials)



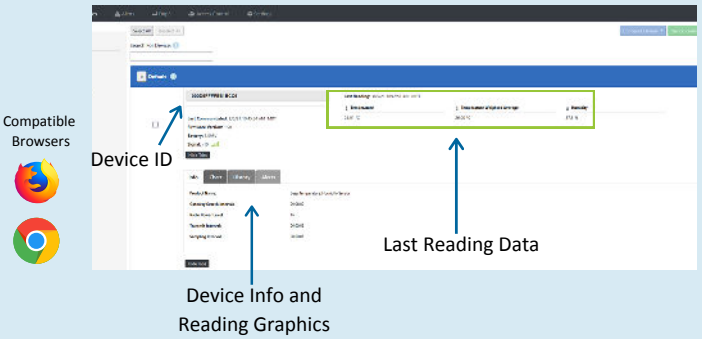
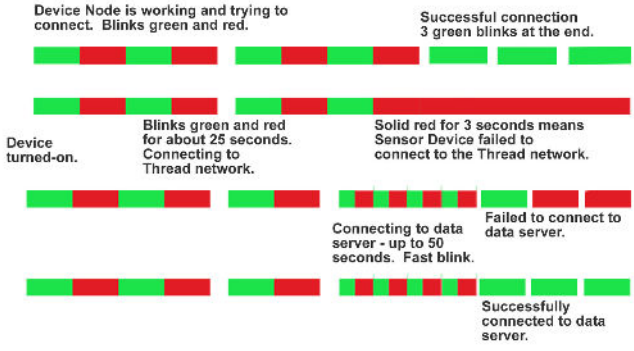


Make sure to immediately set your inactivity alerts



The cellular gateway should be placed where it can get a good cell signal.

NAVIGATING THE LEAP USER-INTERFACE SOFTWARE



Power Switch LED Blink Sequence Decoder