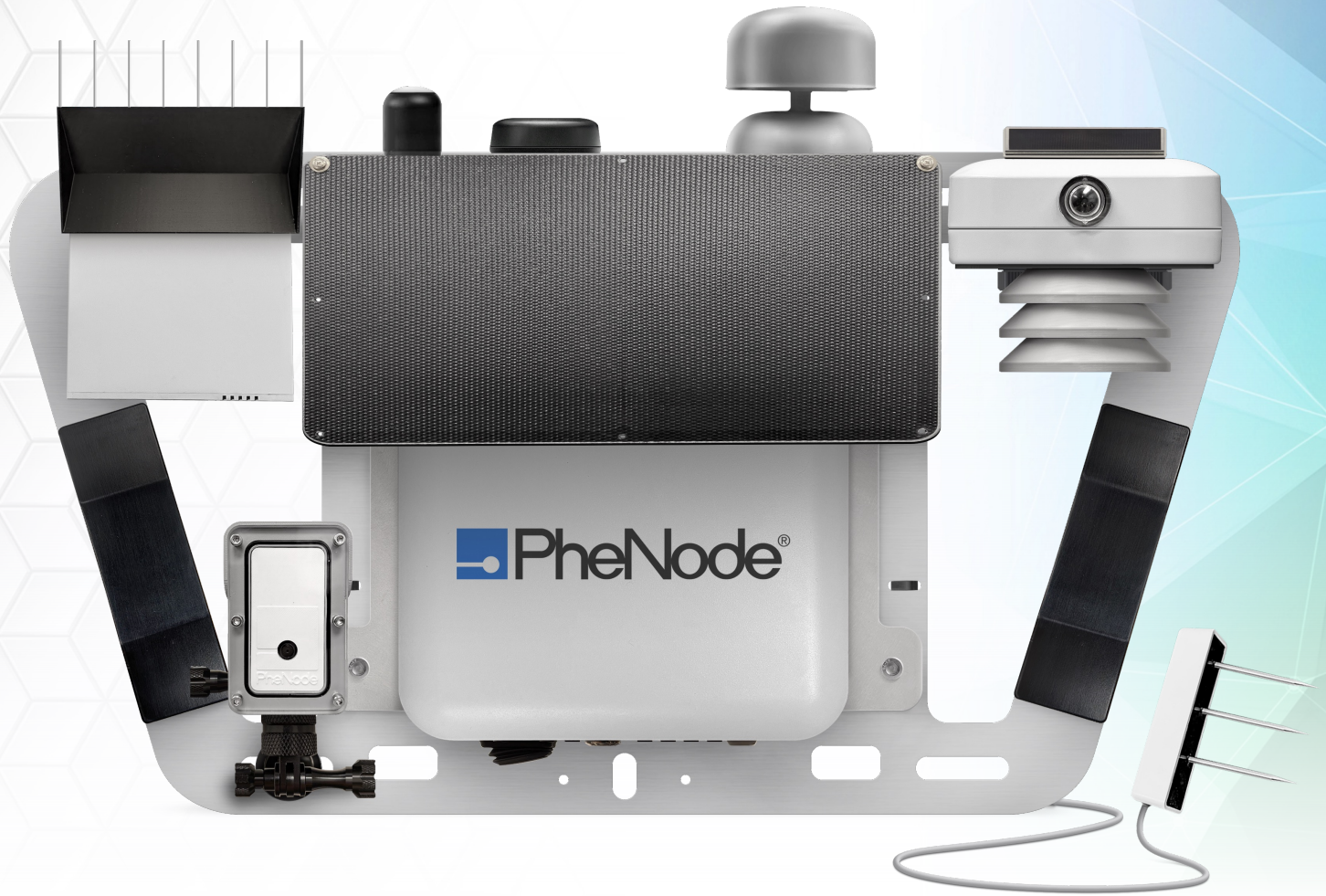




PheNode[®]

Quick Start Guide **V3**

Table of Contents

[4. PheNode System Overview](#)

[5. PheNode System Specs](#)

[6. Wireless Sensor Node Specs](#)

[7. What's in the Box?](#)

[8. Installing PheNode in the Field](#)

- 8. Drive the U-Channel Post into the ground
- 9. Sensor frame orientation
- 10. Mounting the sensor frame
- 11. Assembly check
- 12. Connect the solar panel
- 14. Power on PheNode
- 15. Mounting to a pole structure (Optional)
- 17. Adding guy wires (Optional)

[20. Control Box: Operating Panel](#)

[21. Control Box: Powering On Your PheNode](#)

[22. Wireless Sensor Nodes: Connecting soil probes](#)

[23. Wireless Sensor Nodes: Mounting the sensors](#)

[24. Wireless Sensor Nodes: Installing soil probes](#)

[25. Wireless Sensor Nodes: Powering on the sensors](#)

[26. Access Your Data: Log into the PheNode Dashboard](#)

[27. PheNode Dashboard](#)

- 27. PheNode Fleet Page
- 28. Base Station Measurements Page
- 29. Imaging Page
- 30. Diagnostics Page
- 31. Wireless Sensor Fleet Page
- 32. Wireless Sensor Measurements Page
- 33. Multi Sensor Comparative Overlay Page
- 34. Settings Page(s)

[35. PheNode Service Subscription](#)

[36. Compliance](#)

[37. Warranty](#)

[38. Contact](#)

PheNode is a modular, customizable environmental monitoring platform



Flexible

- Cellular, Wi-Fi, or Satellite connectivity
- Physically reconfigurable for indoor/outdoor operations
- Control your data flow by utilizing PheNode's [API](#) & [Dockerized backend](#)

Scalable

Command a fleet of wireless sensors and monitor the environmental conditions of [hundreds of acres](#) with a single PheNode

Reliable

- Made from aluminum and other durable, recyclable materials
- Exceptional connectivity and system uptime

PheNode System Overview

Wind conditions

Antenna

Solar Radiation (Optional)

Rainfall

Solar
powered

Wireless Sensor Node

Air, light, & soil conditions
(Deploy ~1km away from PheNode)

Soil conditions

Imager

Remotely monitor your
Operations (5MP RGB)

Control Box

Base Station
Cloud connectivity
Power management

Durable, aluminum
construction

LoRa

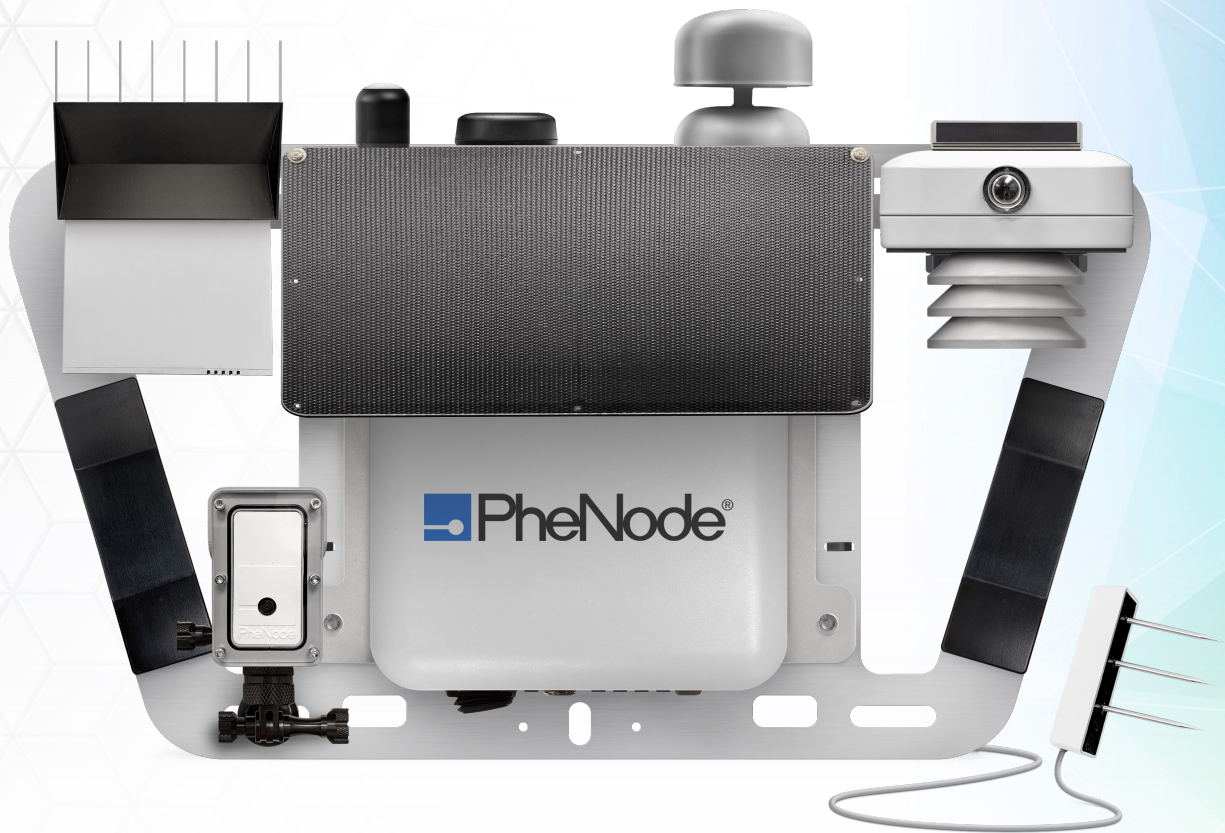


WiFi



Satellite

PheNode System Specs



PheNode Sensor Specs

Temperature

Range: -40 to 85°C
Accuracy: ± 0.5 to $\pm 1.0^\circ\text{C}$

Air Pressure

Range: 300 to 1100 hPa
Accuracy: ± 0.6 hPa to ± 1.2 hPa

Humidity

Range: 0 to 100%
Accuracy: $\pm 5\%$

Air Quality

IAQ Range: 0-500
Sensor-to-sensor deviation:
 $\pm 15\%$

Rainfall

Accuracy: $\pm 5\%$

Windspeed

Range: 0.5 - 45 m/s (1.12 to 100 mph)
Accuracy: 0.1 m/s at 10 m/s (0.22 in. at 22 mph)

Wind Direction

Range: 0- 359°
Accuracy: $\pm 1^\circ$ RMS at 10 m/s (22.37 mph)

Wind Gust

Accuracy : ± 0.3 m/s up to 10m/s and 3% from 10 to 45m/s

Imaging

Resolution : 5MP
RGB

Add-on Sensor Specs

Soil Temperature

Range: -40 to $+60^\circ\text{C}$
Accuracy: $\pm 0.3^\circ\text{C}$ to 0.5°C

Soil Moisture (VWC)

Range: 0.0 to 1.0 m^3/m^3
Accuracy: 1-3% VWC

Soil Electrical Conductivity (Salinity)

Range: 0-20,000 $\mu\text{S}/\text{cm}$ (Bulk)
Accuracy: $\pm 5\%$ - 8% $\mu\text{S}/\text{cm}$

Soil Water Potential

Range: 0 to -100,000kPa
Resolution: 0.1 kPa
Accuracy: $\pm (10\%$ of reading + 2 kPa) from -100 to -5 kPa

Solar Radiation

Spectral Range: 360-1120nm
Accuracy: $\pm 3\%$

Wireless Sensor Node Specs

Wireless communication
LoRaWAN communication is low power and long range

Rechargeable Battery
Plug into USB-C to recharge for up to a growing season of full use without sunlight

Soil Sensors
Plug in up to (2) soil probes for additional measurements



Solar Powered
Keep your sensors fully charged while in direct sunlight for year-round operation

LUX (light intensity)
Measure overall light/daylength

Ambient Air
Measure temperature, humidity, air pressure, air quality

Agrela Wireless Sensor Specs

Temperature

Range: -40 to 85°C
Accuracy: ± 0.5 to ± 1.0 °C

Air Pressure

Range: 300 to 1100 hPa
Accuracy: ± 0.6 hPa to ± 1.2 hPa

Humidity

Range: 0 to 100%
Accuracy: ± 3 %

Air Quality

IAQ Range: 0-500
Sensor-to-sensor deviation: ± 15 %

LUX (Light Intensity)

Range: 188 μ Lux to 88,000 Lux

Add-on Soil Probes

Soil Temperature

Range: -40 to +60°C
Accuracy: ± 0.3 °C to 0.5°C

Soil Moisture (Volumetric Water Content)

Range: 0.0 to 1.0 m³/m³
Accuracy: 1-3% VWC

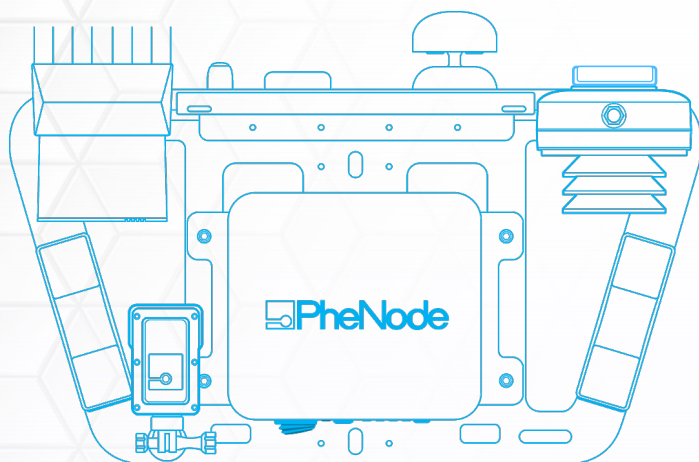
Soil Electrical Conductivity (Salinity)

Range: 0-20,000 μ S/cm (Bulk)
Accuracy: ± 5 % - 8% μ S/cm

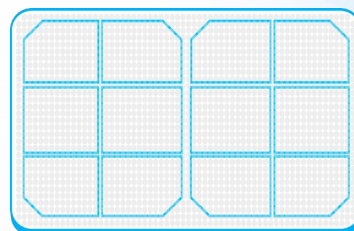
Soil Water Potential

Range: to -100,000 kPa
Accuracy: $\pm (10\% \text{ of reading} + 2\text{kPa})$ from -100 to -5kPa

What's in the box



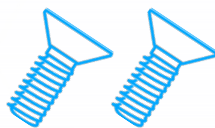
Pre-assembled PheNode System



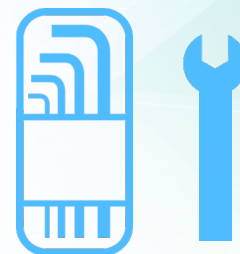
Solar Panel



Soil probe(s)

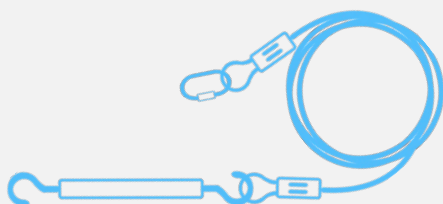


Mounting and
Assembly Hardware

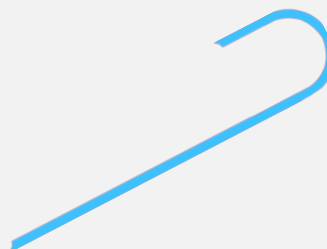


Metric hex key set
and wrench

(Optional in-field support)



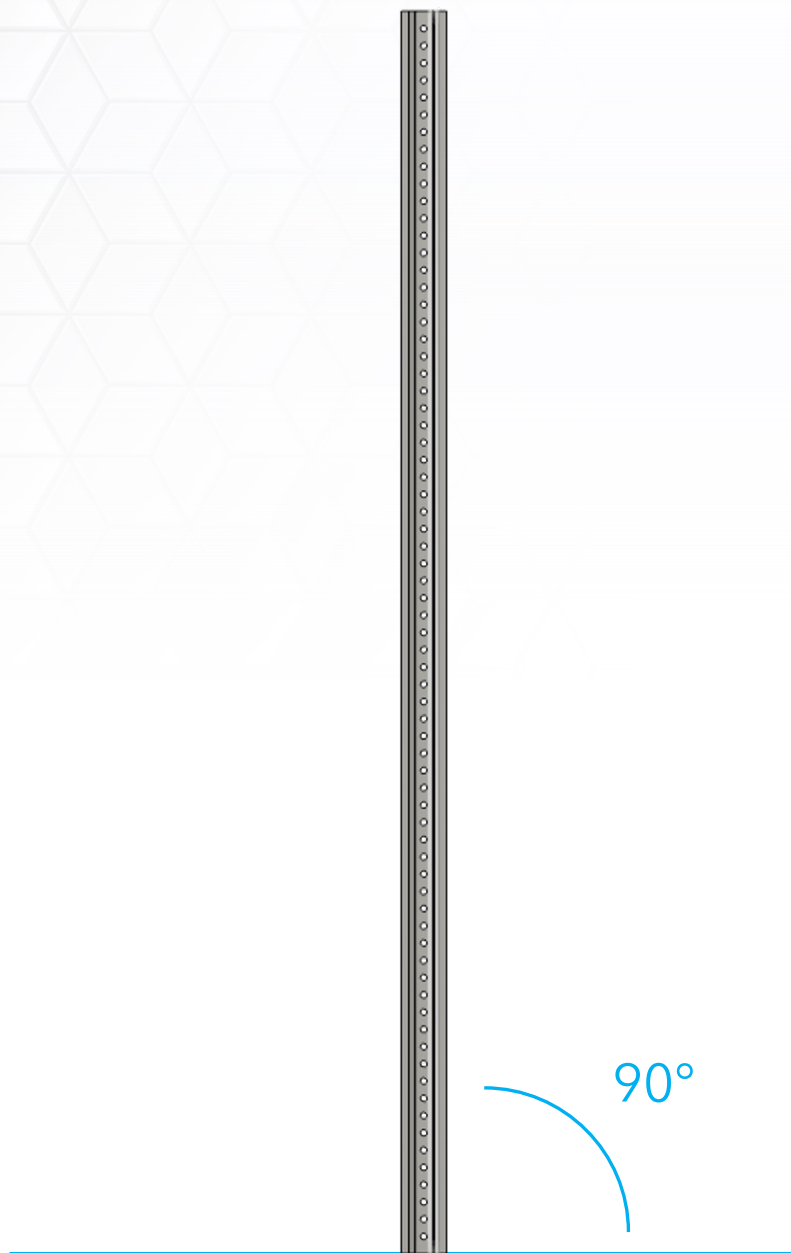
(3) Guy wires



(3) ground stakes

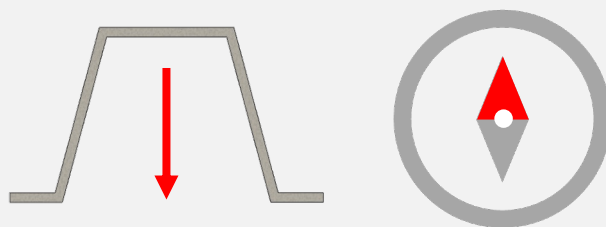
Installing PheNode in the field: Drive the U-channel post into the ground

Using a T-Post pounder or sledgehammer, drive an 8' U-Channel post 18"-24" into the ground as plumb as possible.



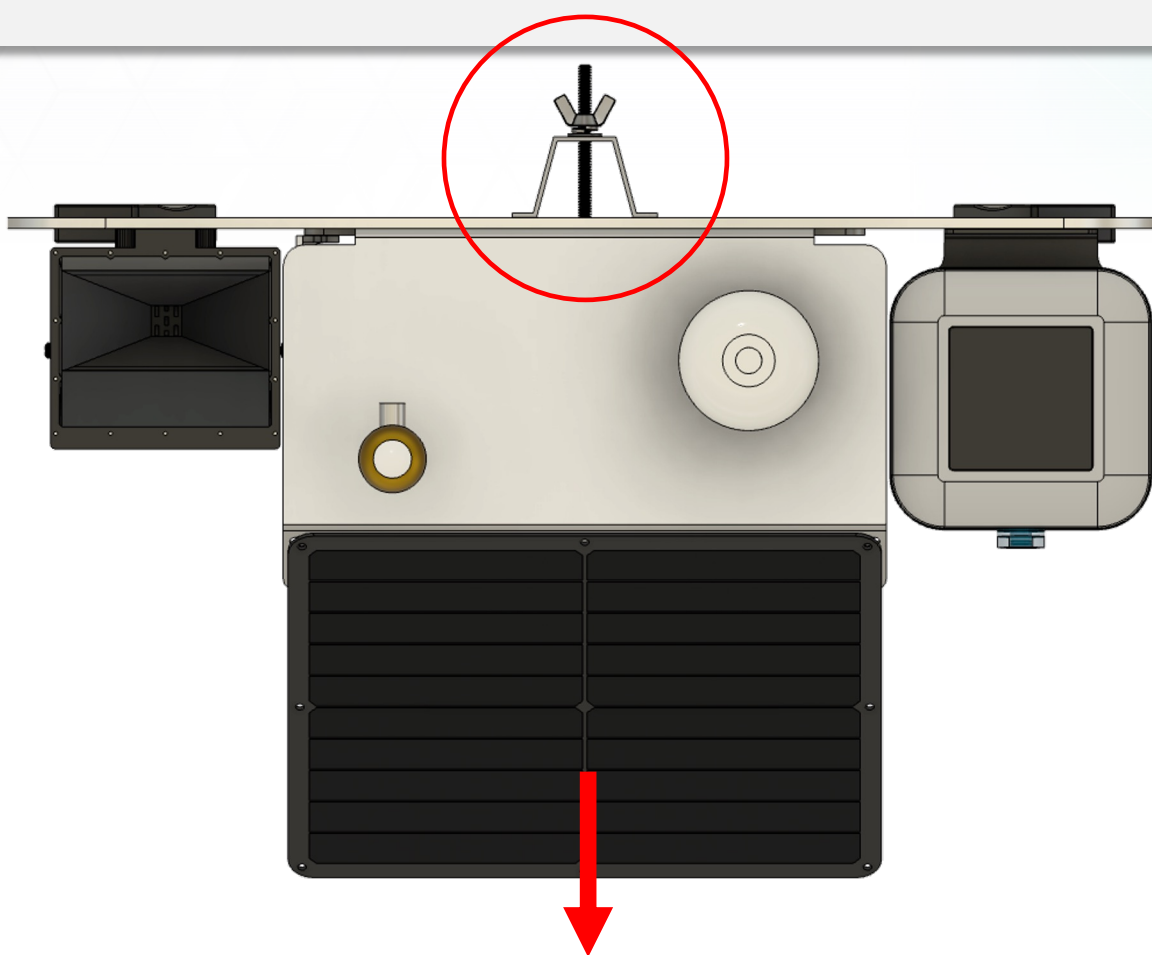
T-Post pounder

Installing PheNode in the field: Sensor frame orientation



Make sure the U Post Channel is installed with the open-end facing SOUTH.

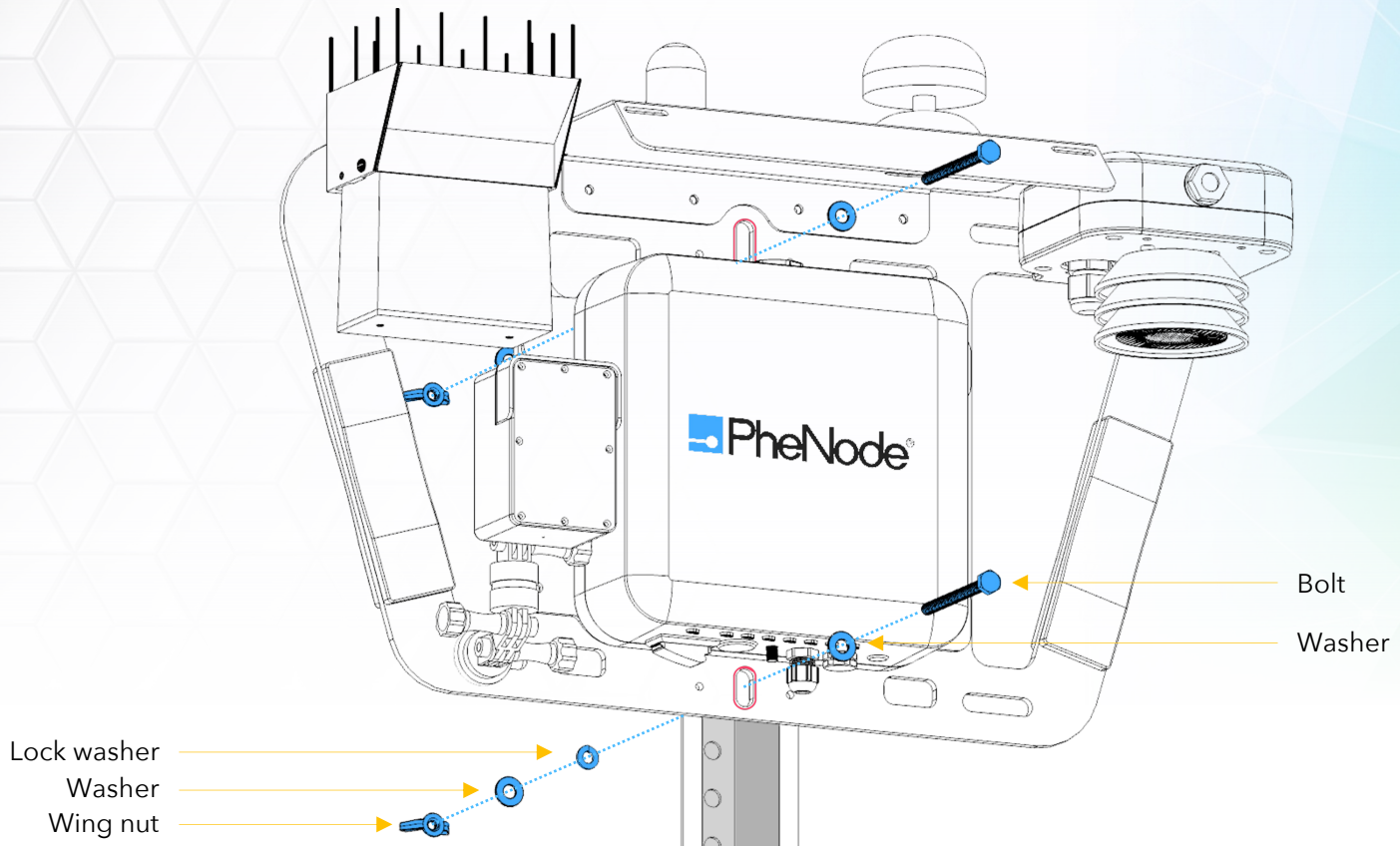
This way, when the PheNode sensor frame is mounted to the U-Post, the solar panel will already be facing due south for maximum solar exposure.



Installing PheNode in the field: Mounting the sensor frame

1.

To mount the PheNode sensor frame to the U Channel post, slide two (2) 1/4" #20 bolts through the sensor frame holes (highlighted in red), then through the U Channel post holes, and fasten on the back side of the U Channel post with a lock washer, washer and wing nut.



2.

To fasten the bolts to the back of the U Channel post, use a washer on the front side and a washer, locking nut, and wing nut on the back for best results.

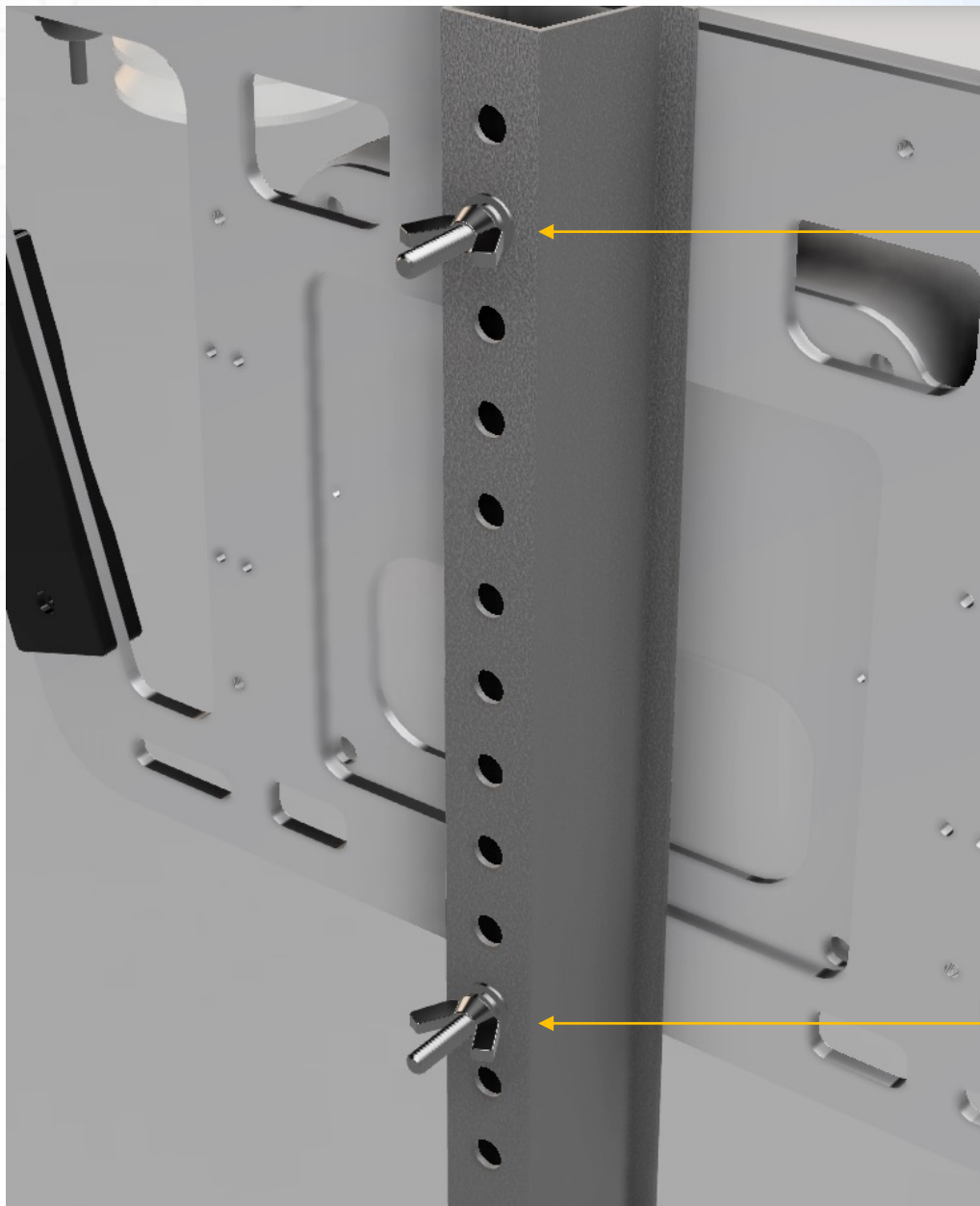


Front side



Back side

Installing PheNode in the field: Assembly check



When mounted properly onto the U Channel post, the PheNode final assembly should look like this on the back side.

Installing PheNode in the field: Connect the solar panel



- 1.** Slide the screw through the holes on the solar panel and then through the slotted holes in the aluminum bracket.
- 2.** Hand tighten the panel screws until snug.

Note: Four (4) panel nuts are included with your solar panel. Two are spare nuts in case you drop/lose one during installation.

Installing PheNode in the field: Connect the solar panel

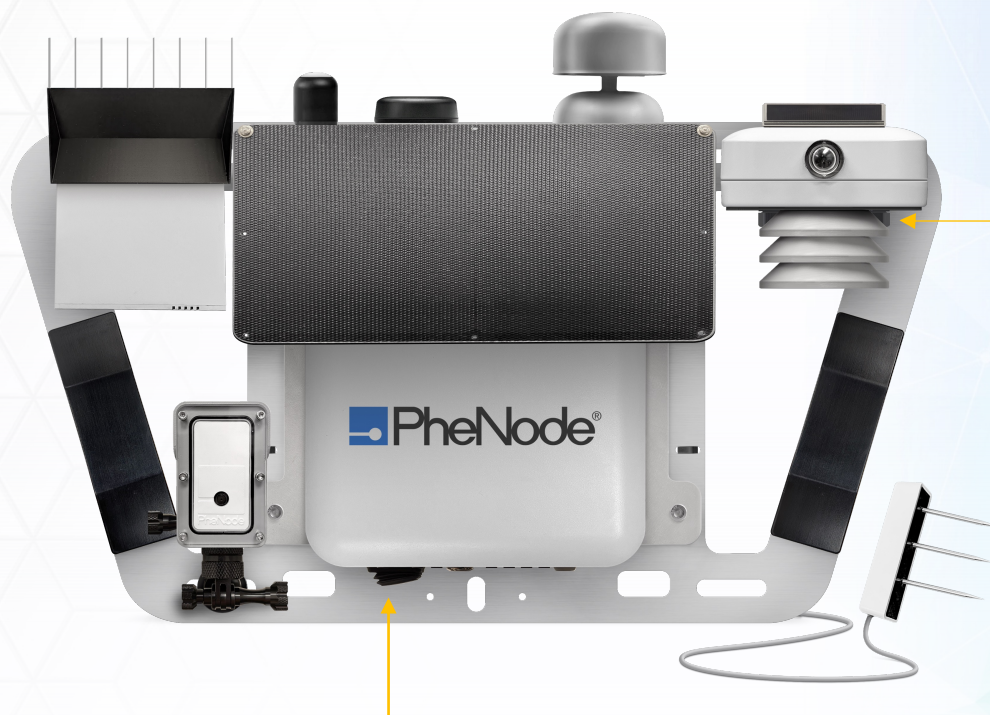
Plug the male end of the connector from the solar panel into the female end from the Control Box.

"Snap"

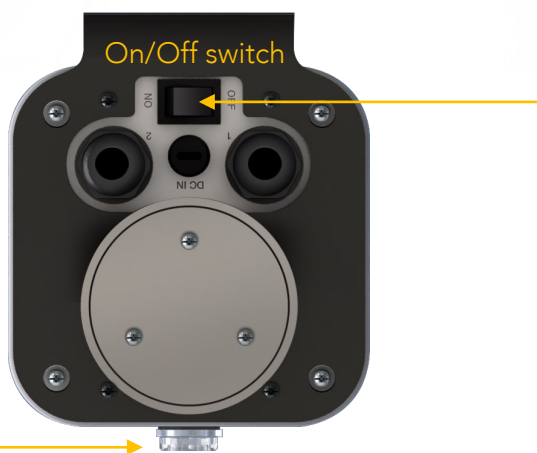


**NOTE: You must push the male end all the way into the female end until you hear a "snap" otherwise it is not properly connected.*

Installing PheNode in the field: Power on PheNode



1. Turn the power switch to "ON" on the bottom of PheNode's Control Box



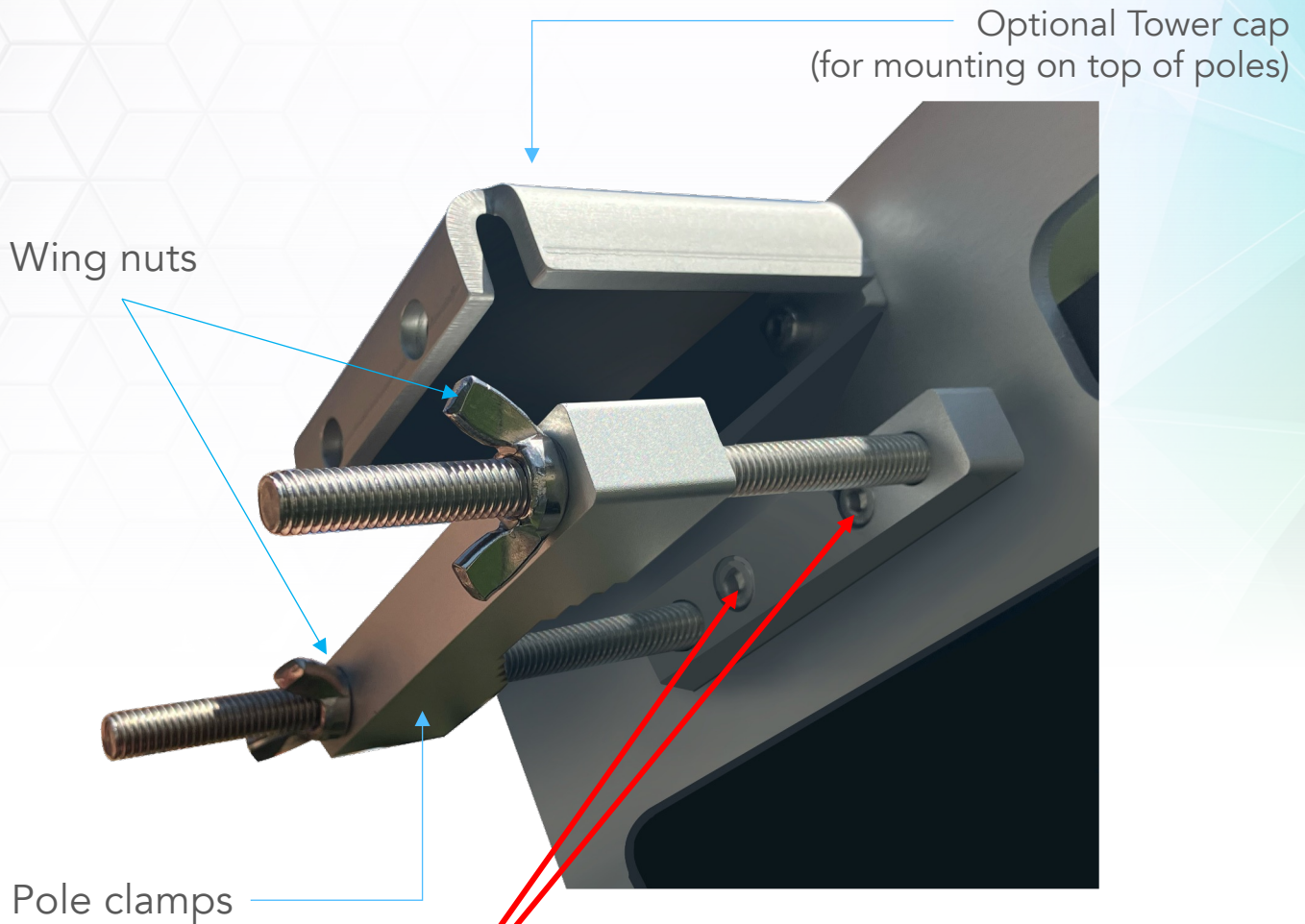
*Light sensor window

2. Turn the power switch to "ON" on the bottom of the wireless sensor attached to the PheNode sensor frame

*You should see an LED flash sequence (Red, Blue, Green, etc.) from inside of the light sensor window when you power on your wireless sensor. If you don't, try flipping the power switch off, then back on.

Installing PheNode in the field: Mounting to a pole structure (optional)

1. Slide the long bolts into the pole clamps before fastening



2. Add screws here to fasten the pole clamps to the sensor frame.

3. Unscrew the wingnuts and pull the pole clamps out until the sensor frame assembly can easily slide down onto the tower structure

Installing PheNode in the field: Mounting to a pole structure (optional)



1.

Slide the sensor frame down onto the tower structure.

The top tower section should slide easily between both pole clamps.

The optional tower cap can help stabilize the sensor frame while you make adjustments.

Tighten wing nuts here...



2.

Tighten the wingnuts until the jaws are quite snug on the tower, and the sensor frame does not swivel when pushed.

Installing PheNode in the field: Adding guy wires (optional)

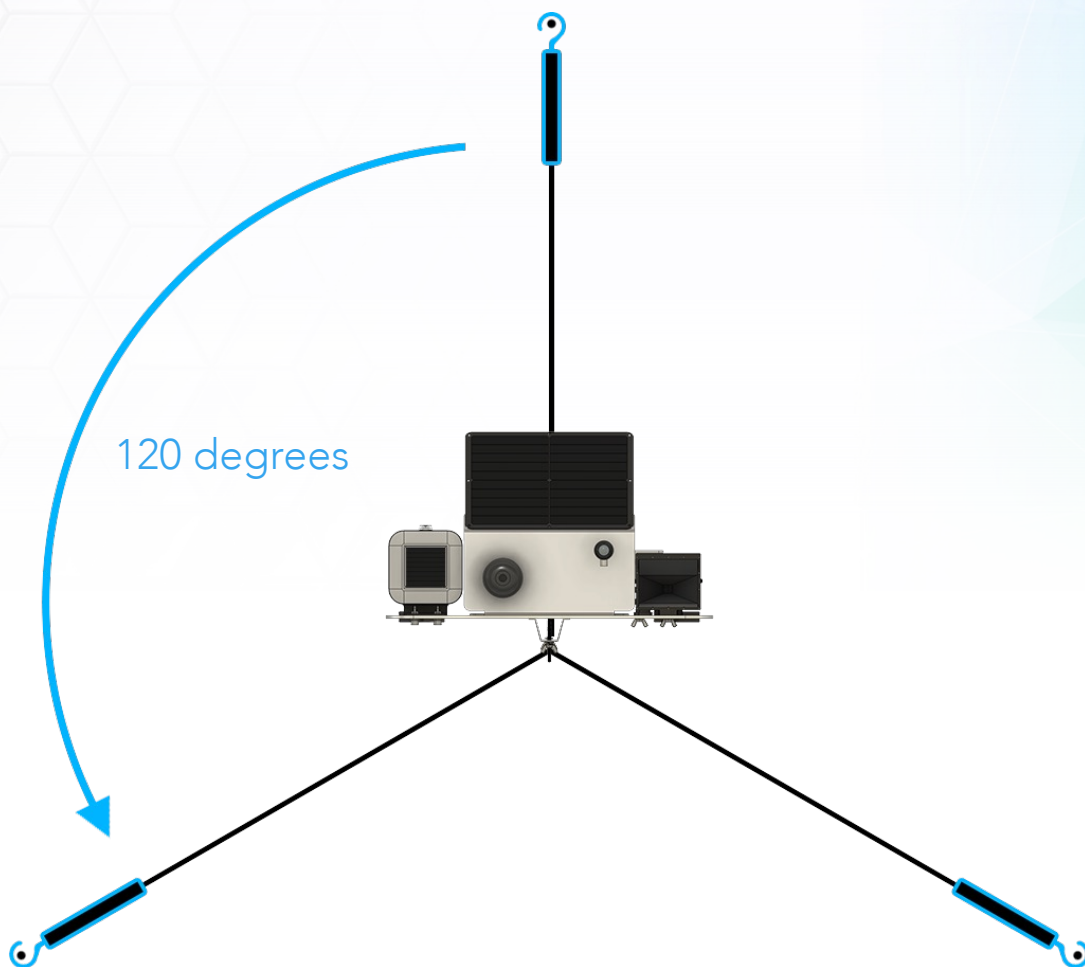
For additional in-field structural support, Agrela recommends using guy wires.

NOTE: Make sure you orient the solar panels as instructed on page 09 before hammering in your ground stakes.



Installing PheNode in the field: Adding guy wires (optional)

1. Attach eye bolts in both directions on the U-Post, 4-6" below the sensor frame.
2. Attach two (2) guy wires to a single eye bolt on one side, and a single guy wire to the eye bolt on the opposite side, with the included carabiners.
3. Anchor the three guy wires equally spaced at 120 degrees around the U-Post.

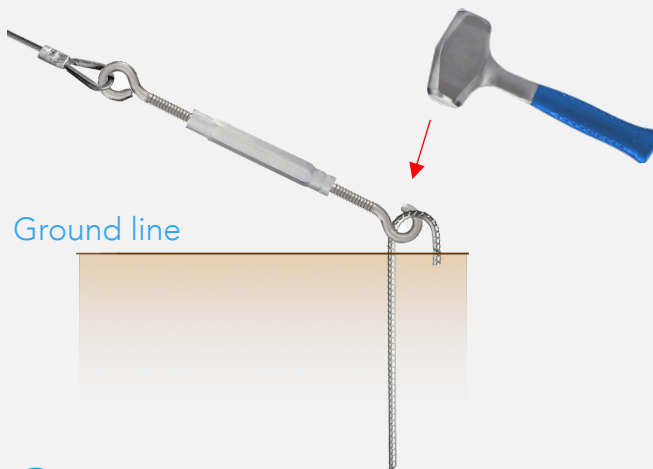


Use a 2-4lb hand sledge to hammer in the ground stakes

Installing PheNode in the field: Adding guy wires (optional)



1. Attach the carabiners on one end of the guy wires to the eye bolts fastened to the U-Post



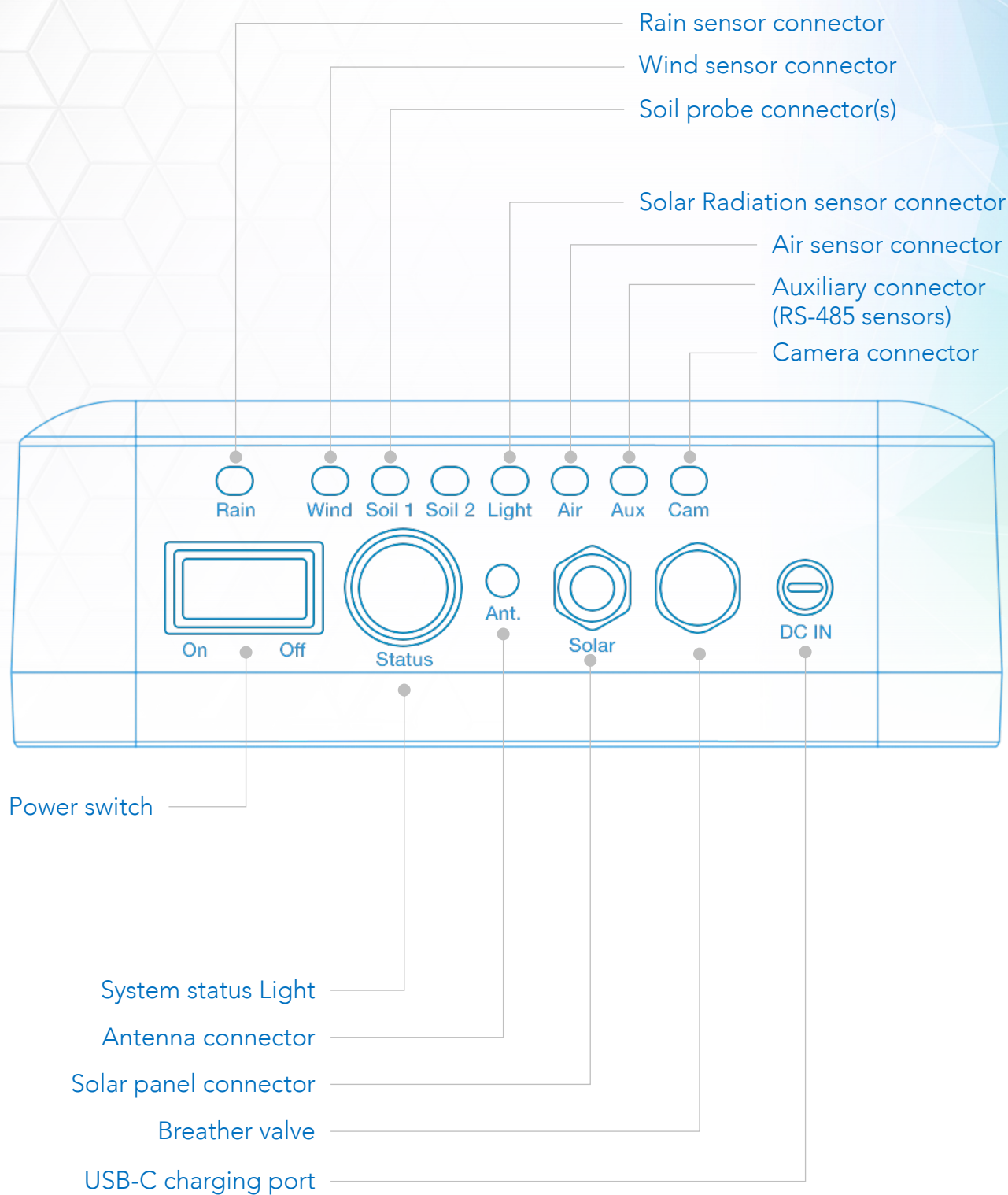
2. Unscrew the turnbuckle until at least 1 inch of threading is showing on each side.
3. Stretch the guy wire until it's taut and mark its location on the ground with a ground stake.
4. Hammer in the ground stake where marked until both ends of the "J-hook" are in the soil but there is still enough room to slide in and connect the turnbuckle hook.



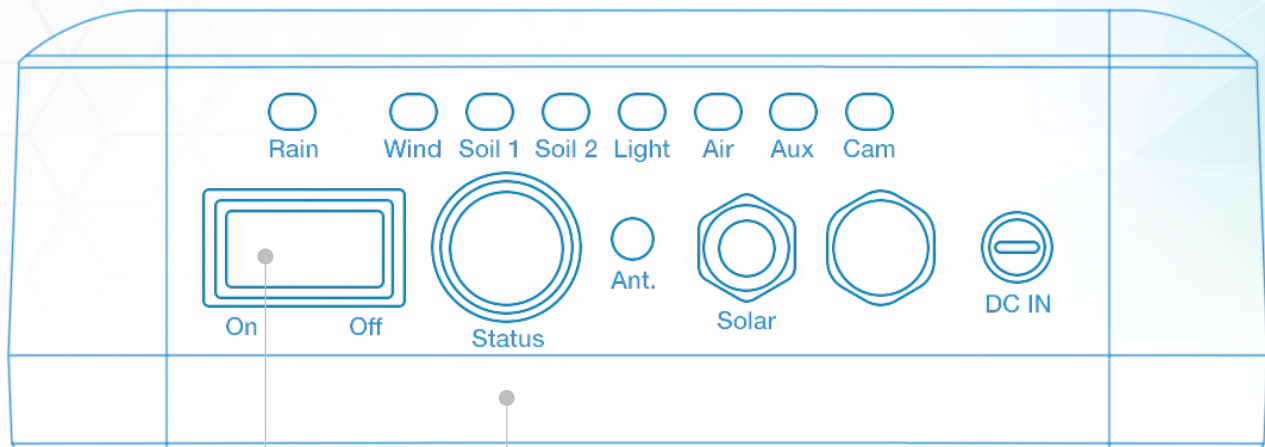
5.

Once all three (3) guy wires are connected to ground stakes, tighten the turnbuckles by spinning the middle rod until the guy wire is taut.

Control Box: Operating panel



Control Box: Powering on your PheNode



Press the power switch to "On"

Once the system is powered on, the status light will:

- Blink red at the beginning of the boot sequence
- Blink red three times if camera was not detected
- Blink and hold green while taking sensor measurements from all connected sensors
- Blink blue once it successfully establishes a cellular or WiFi connection and begins sending the photo captured by the camera

Wireless Sensor Nodes: Connecting soil probes

If you have soil probes you wish to connect to the wireless sensor, unscrew the cable glands on the bottom of the wireless sensor and remove the rubber plugs to reveal the stereo jacks.

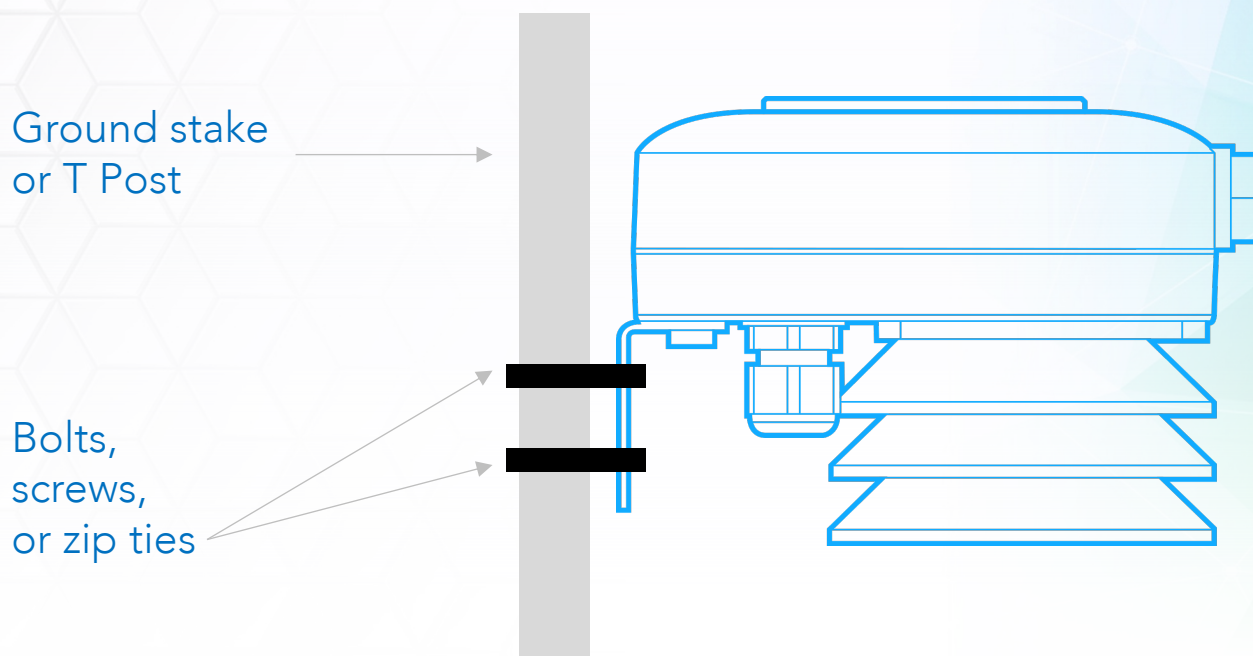


- 1.** Push the stereo plug through the cable gland cap and connect the stereo plug into the stereo jack.

- 2.** Tighten the cable gland cap by twisting it clockwise until the cable is sealed.

Wireless Sensor Nodes: Mounting the sensors

Drive a stake or T post into the ground at the location you wish to station your wireless sensor.



Using screws, bolts, or zip ties, attach the mounting plate on the back of the wireless sensor to a ground stake or T post.

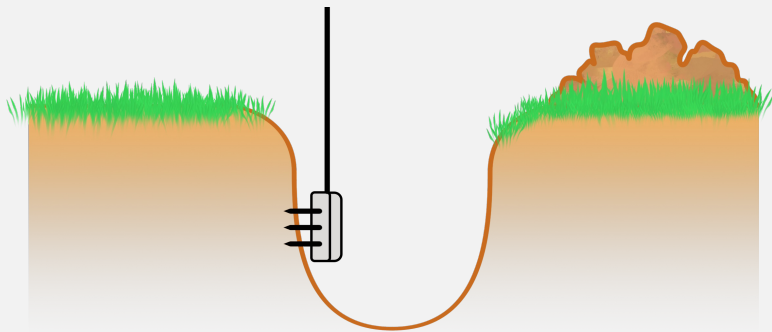
NOTE: For optimum results, wireless sensors should be mounted no lower than 1ft (18 inches) off the ground. Mounting the sensor any lower than this can significantly degrade the wireless sensor's signal back to the base station.

Wireless Sensor Nodes: Installing soil probes

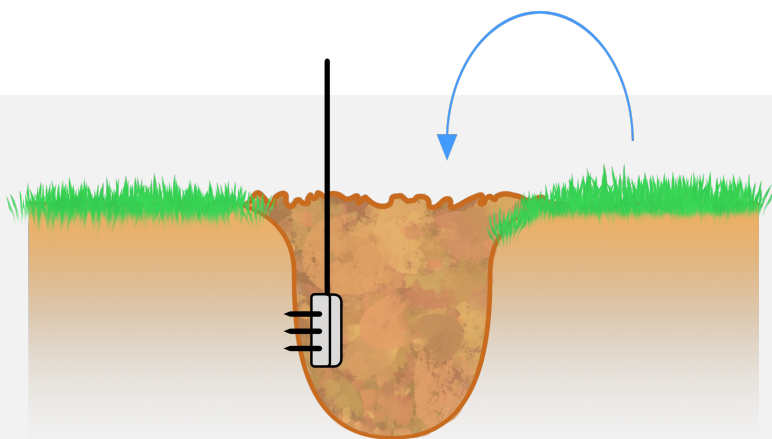


1. Slide the cable protector (split loom) over the soil probe cable.

Allow for at least 8 inches of protection underground and 24 inches of protection above ground.



2. Dig a hole to the desired depth and **push the spikes of the soil probe** into the wall of the hole.

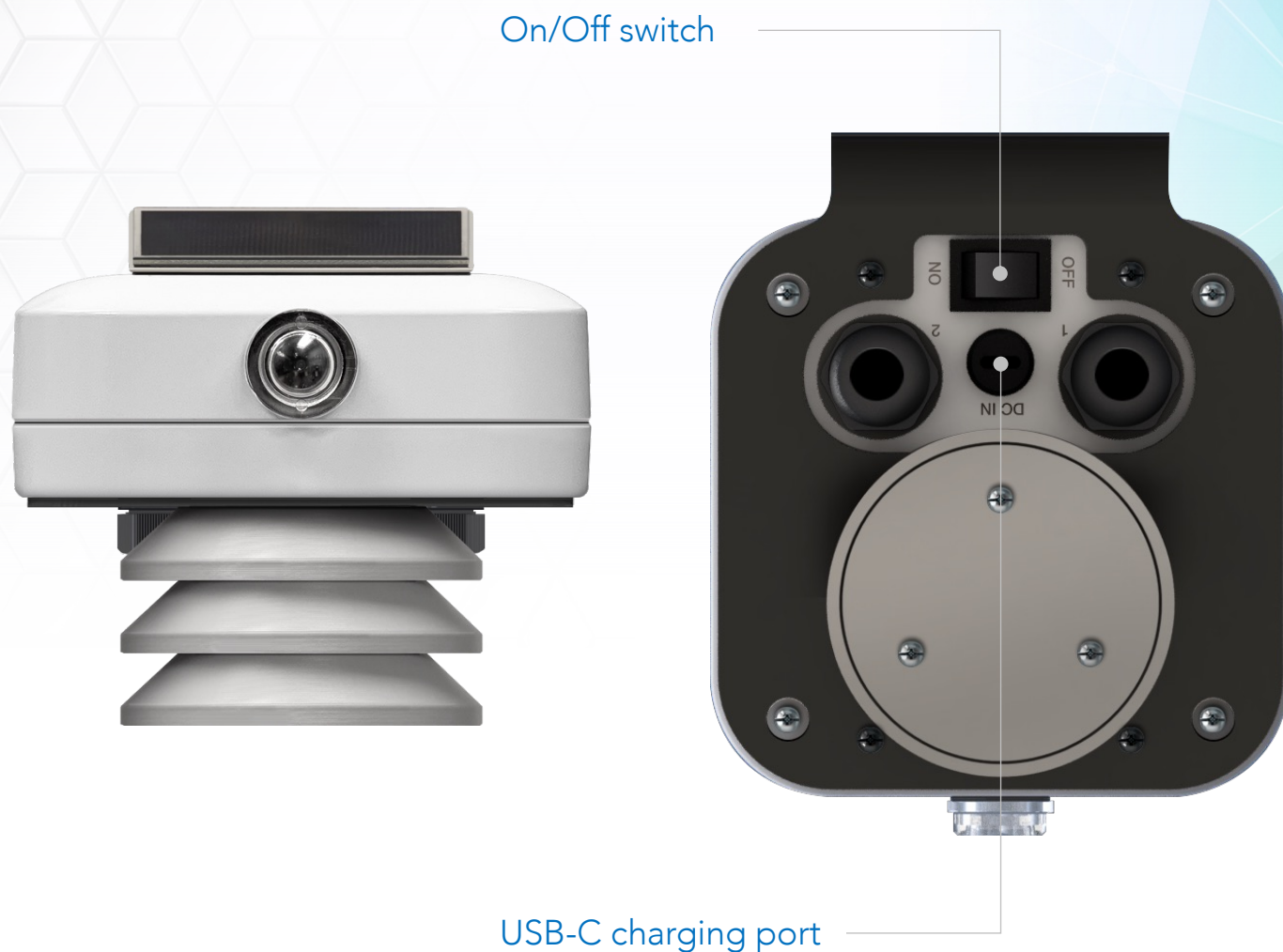


3. Back fill all removed soil into the hole and tamp down.

NOTE: If the user prefers to bury all excessive cable slack in the dug hole, Agrela advises the installer to use caution when unearthing the soil probe later as damaging the soil probe cable with a shovel, or metal tool of any kind, could render the soil probes unusable.

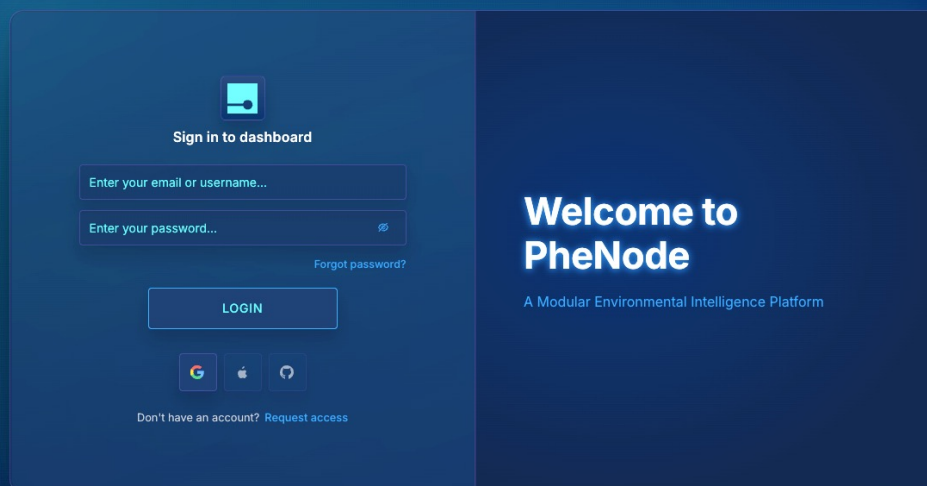
Wireless Sensor Nodes: Powering on the sensors

On the bottom of the wireless sensor, turn the switch to the “On” position.



Your wireless sensor is ready and will now report its measurements to the nearest PheNode. You can change the name of your sensors in the PheNode GUI ([page 32](#)).

Access Your Data: Log into the PheNode dashboard

The image shows the PheNode login dashboard. On the left, there is a 'Sign in to dashboard' section with a blue icon of a person at a computer. Below the icon are two input fields: 'Enter your email or username...' and 'Enter your password...'. A 'Forgot password?' link is next to the password field. A blue 'LOGIN' button is below the fields. At the bottom of this section are three social media icons (Google, Apple, and a third one) and a link 'Don't have an account? Request access'. On the right, there is a 'Welcome to PheNode' section with the text 'A Modular Environmental Intelligence Platform' below it.

Sign in to dashboard

Enter your email or username...

Enter your password... [Forgot password?](#)

LOGIN

[Google](#) [Apple](#) [Other](#)

Don't have an account? [Request access](#)

Welcome to PheNode

A Modular Environmental Intelligence Platform

Copyright © 2026 Agreia Ecosystems. All rights reserved

1.

Go to <https://www.phenode.live>

Your login credentials will be sent to you via email.

PheNode Dashboard:

PheNode Fleet Page

PheNode

Fleet Overview

Base Station

Imaging

System Diagnostics

Wireless Sensors

Fleet Overview

Sensor Network

Multi Sensor Graphing

Data

Data Downloads

user@company.com

General Account

Your Fleet

Total PheNodes: 85

A-Z

Status

MAC

Fields

PheNode 001 Last measurements taken: 9/16/2026, 2:23:28 PM	Health Status: Active	Temperature: 94.82°F	Today's Rainfall: 0.00 in	Wind Speed: 1.21 mph	Battery: 99.50%
PheNode 002 Last measurements taken: 9/16/2026, 2:21:03 PM	Health Status: Active	Temperature: 73.06°F	Today's Rainfall: 0.00 in	Wind Speed: N/A	Battery: 88.60%
PheNode 003 Last measurements taken: 9/16/2026, 2:15:22 PM	Health Status: Active	Temperature: 89.24°F	Today's Rainfall: 0.00 in	Wind Speed: 4.99 mph	Battery: 100.50%
PheNode 004 Last measurements taken: 9/16/2026, 2:01:37 PM	Health Status: Active	Temperature: 100.06°F	Today's Rainfall: 0.00 in	Wind Speed: 1.86 mph	Battery: 99.30%
PheNode 005 Last measurements taken: 9/16/2026, 2:01:36 PM	Health Status: Active	Temperature: 33.98°F	Today's Rainfall: 0.00 in	Wind Speed: 7.54 mph	Battery: 99.10%
PheNode 006 Last measurements taken: 9/16/2026, 2:01:33 PM	Health Status: Active	Temperature: 67.64°F	Today's Rainfall: 0.00 in	Wind Speed: 4.99 mph	Battery: 100.20%
PheNode 007 Last measurements taken: 9/16/2026, 2:01:33 PM	Health Status: Active	Temperature: 89.60°F	Today's Rainfall: 0.00 in	Wind Speed: 3.96 mph	Battery: 76.80%

<

1

2

3

4

5

>

Showing 20 of 85

Page Selection Menu

List of PheNodes in your fleet

Quick view of five (5) current conditions

Settings Menu

List view options

Customize quick view conditions

User Menu

PheNode Dashboard: Base Station Measurements Page



PheNode Dashboard: Imaging Page

Select a PheNode from your fleet in this dropdown

Image carousel

PheNode

Fleet Overview

Base Station

Imaging

System Diagnostics

Wireless Sensors

Fleet Overview

Sensor Network

Multi Sensor Graphing

Data

Data Downloads

Imaging

Last Image Captured: 08/14/2026, 12:03 PM

Danforth Prairie May 2026 - Present

E5-96-3B-73-0B-23-1786727020.jpg

08/14/2026 | 12:03 PM

Progress bar

PheNode Images

From

02/21/26

To

03/27/26

	IMAGE NAME	DATE	TIME	ACTIONS
☐	E5-96-3B-73-0B-23-1786727020.jpg	08/14/2026	12:03 PM	View Delete
☐	E5-96-3B-73-0B-23-1786554185.jpg	08/12/2026	12:03 PM	View Delete
☐	E5-96-3B-73-0B-23-1786467808.jpg	08/11/2026	12:03 PM	View Delete
☐	E5-96-3B-73-0B-23-1786208605.jpg	08/08/2026	12:03 PM	View Delete
☐	E5-96-3B-73-0B-23-178612191.jpg	08/07/2026	12:03 PM	View Delete
☐	E5-96-3B-73-0B-23-1786035745.jpg	08/06/2026	12:02 PM	View Delete
☐	E5-96-3B-73-0B-23-1785949376.jpg	08/05/2026	12:02 PM	View Delete
☐	E5-96-3B-73-0B-23-1785863014.jpg	08/04/2026	12:03 PM	View Delete
☐	E5-96-3B-73-0B-23-1785776820.jpg	08/03/2026	12:03 PM	View Delete

Showing 10 of 72 Images

1

2

3

4

5

...

8

Description:

Total Images: 72

PheNode Taken From: Danforth Prairie May 2026 - Present

Date: 08/14/2026

Images To Download: 0

Select image rows to enable download.

Download

user@company.com

General Account

All rights reserved Agrola Ecosystems

About us Privacy Terms

List view. Expand view or delete images

*Once deleted, images are deleted forever/non-recoverable

Download images

PheNode Dashboard: Diagnostics Page

Number wireless sensors connected to the selected PheNode

Live diagram of PheNode component functionality



Select time range for charts

Download data on the charts
from the selected time range

Data charts

- Click here to zoom in.

*Once zoomed in, click and drag to zoom in farther

PheNode Dashboard: Wireless Sensor Fleet Page

PheNode

Fleet Overview

Base Station

Imaging

System Diagnostics

Wireless Sensors

Fleet Overview

Sensor Network

Multi Sensor Graphing

Data

Data Downloads

user@company.com

General Account

Your Fleet

Total Sensors: 7

Showing sensors connected to:

Sort A-Z

Status

MAC

Fields

WS 001 Last measurements taken: 9/16/2026, 1:54:49 PM	Air Temp: 31.48°F	Humidity: 91.00%	Battery: 98.51%	Soil Moisture (P2): 21.95%	LoRa RSSI: -98 dBm
WS 002 Last measurements taken: 9/16/2026, 1:54:46 PM	Air Temp: 31.48°F	Humidity: 89.00%	Battery: 99.44%	Soil Moisture (P2): 22.41%	LoRa RSSI: -89 dBm
WS 003 Last measurements taken: 9/16/2026, 1:54:00 PM	Air Temp: 32.36°F	Humidity: 89.00%	Battery: 99.91%	Soil Moisture (P2): N/A	LoRa RSSI: -99 dBm
WS 004 Last measurements taken: 9/16/2026, 1:54:39 PM	Air Temp: 32.36°F	Humidity: 88.00%	Battery: 98.97%	Soil Moisture (P2): 21.89%	LoRa RSSI: -98 dBm
WS 005 Last measurements taken: 9/16/2026, 1:36:00 PM	Air Temp: 33.24°F	Humidity: 88.00%	Battery: 98.51%	Soil Moisture (P2): 26.13%	LoRa RSSI: -108 dBm
WS 006 Last measurements taken: 9/16/2026, 1:35:55 PM	Air Temp: 33.24°F	Humidity: 87.00%	Battery: 98.51%	Soil Moisture (P2): 22.97%	LoRa RSSI: -105 dBm
WS 007 Last measurements taken: 9/16/2026, 1:25:43 PM	Air Temp: 33.24°F	Humidity: 88.00%	Battery: 98.97%	Soil Moisture (P2): 22.56%	LoRa RSSI: -87 dBm

Settings Menu

List view options

Customize quick view conditions

User Menu

Page Selection Menu

List of wireless sensors in your fleet

Quick view of five (5) current conditions

PheNode Dashboard: Wireless Sensor Measurements Page



PheNode Dashboard: Multi Sensor Comparative Overlay Page



Multi Sensor comparison chart

Statistics

Dual Measurement Comparison

PheNode Dashboard: Settings Page(s)

- Data display options tab
- API access tab
- Device tab
 - Enter Wi-Fi credentials
 - Rename PheNode

PheNode

Fleet Overview

Base Station

Imaging

System Diagnostics

Wireless Sensors

Fleet Overview

Sensor Network

Multi Sensor Graphing

Data

Data Downloads

Account Settings

Customize how timestamps and units are displayed across the app and embedded dashboards, view your API access token, and configure your PheNode devices.

Display

API Access

Devices

Display Timezone

Sets the timezone every clock in the app uses — chart axes, tooltips, the "Last Measurements Taken" rows on sensor cards, and the hover panels on the fleet map. Also becomes the default timezone for CSV download timestamps unless you choose a different one on the Download Preferences page. Leave on "Use my computer's timezone" to follow whatever timezone your computer is currently set to.

Use my computer's timezone (recommended)

Units

Choose the units used everywhere readings are shown — sensor cards, charts, exported CSV files, and any embedded dashboards. Your selection applies across the whole app.

TEMPERATURE

Fahrenheit (°F)

SPEED

Miles / hour (mph)

PRESSURE

Kilopascal (kPa)

RAINFALL

Inches (in)

VOLTAGE

Millivolts (mV)

CONDUCTIVITY

Decisiemens / meter (dS/m)

RESISTANCE

Kilohms (kΩ)

ACCELERATION

Meters / second² (m/s²)

DISTANCE / ALTITUDE

Miles (mi)

PheNode cards

Choose which 5 values appear on each card in the fleet overview. Picking a value already used in another slot swaps the two. Applies to every card of this type.

SLOT 1

Health Status

SLOT 2

Temperature

SLOT 3

Today's Rainfall

SLOT 4

Wind Speed

SLOT 5

Battery

Reset to Defaults

Save Layout

Wireless sensor cards

Choose which 5 values appear on each card in the fleet overview. Picking a value already used in another slot swaps the two. Applies to every card of this type.

SLOT 1

Health Status

SLOT 2

Humidity

SLOT 3

Air Temp

SLOT 4

LoRa RSSI

SLOT 5

LoRa SNR

Reset to Defaults

Save Layout

user@company.com

General Account

© All rights reserved Agreia Ecosystems

About us

Privacy

Terms

- Set time zone
- Set unit preferences
- Set PheNode fleet display options
- Set Wireless Sensor fleet display options

34

PheNode Service Subscription

The annual PheNode Subscription includes the following services:



Tech Support & Customer Service

- Submit a support ticket or request to speak with a customer service representative as often as needed at support@phenode.com
- Request software demos
- Request real-time, remote installation support



Software License

- Receive full access to PheNode's software accessible via web browser
- API access
- Create up to 3 sub accounts per subscription for employees, partners, stakeholders, or public demonstrations
- Custom data cleaning settings and robust data visualization
- View your operations remotely with images taken by PheNode



Data Plan

- All cellular and cloud infrastructure fees are covered
- Capture 1-3 images per day / per PheNode via cellular connectivity
- Agrela will store your data and keep it safe in our cloud for 2 years even if your subscription expires



Hardware Warranty

- If your PheNode subscription is active, your hardware is covered (Renew each year to further extend your warranty)
- Receive replacements for failed components and sensors
- After 3 years of subscription services, users are eligible for significant discounts on product upgrades and new components and sensors

Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Statement

This device complies with CAN ICES-3 (B)/NMB-3(B). This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Warranty

For more information about your PheNode's warranty, read our "Terms of Service"

[Terms of Service](#)



AgreldaTM

ECOSYSTEMS

For more information, contact:

Info@phenode.com

www.phenode.com