



USER GUIDE



PODS

MOBILE APP

CLOUD

January 2019

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I. PRESENTATION

The Verigo Pod is a wireless data logger for environmental monitoring which helps ensure that the cold chain is unbroken.

The Pod communicates up to 30 m through box and container walls and gives you immediate insight and visibility of all your shipments.

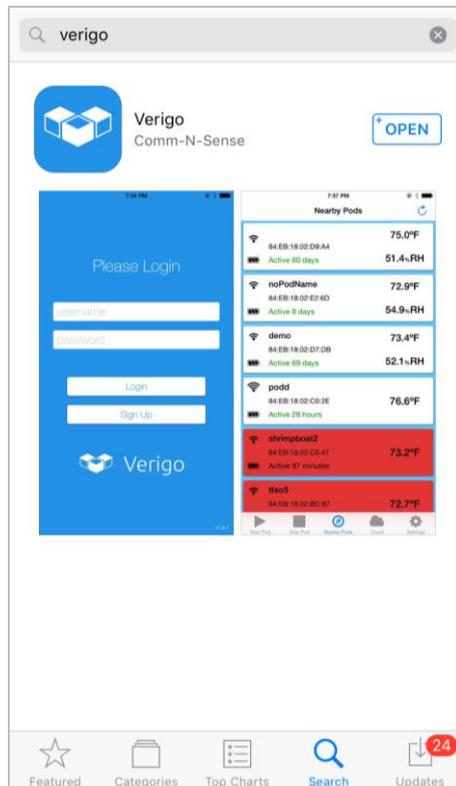
The Pod data is viewed on a mobile device (smartphone/tablet) after wirelessly connecting to the Pod, and data can then be accessed from anywhere using the Verigo Cloud.

II. GETTING STARTED

To interact and view your Pod's logged data, you will need to download the free Verigo app from the Apple App Store® for iOS™ or Google Play Store™ for Android™ and then create an account.

1. HOW TO DOWNLOAD VERIGO'S APP

- Navigate to the Apple App Store or Google Play Store on your mobile device
- In the search bar, enter "Verigo"
- Download and install the application.



2. CREATING AN ACCOUNT

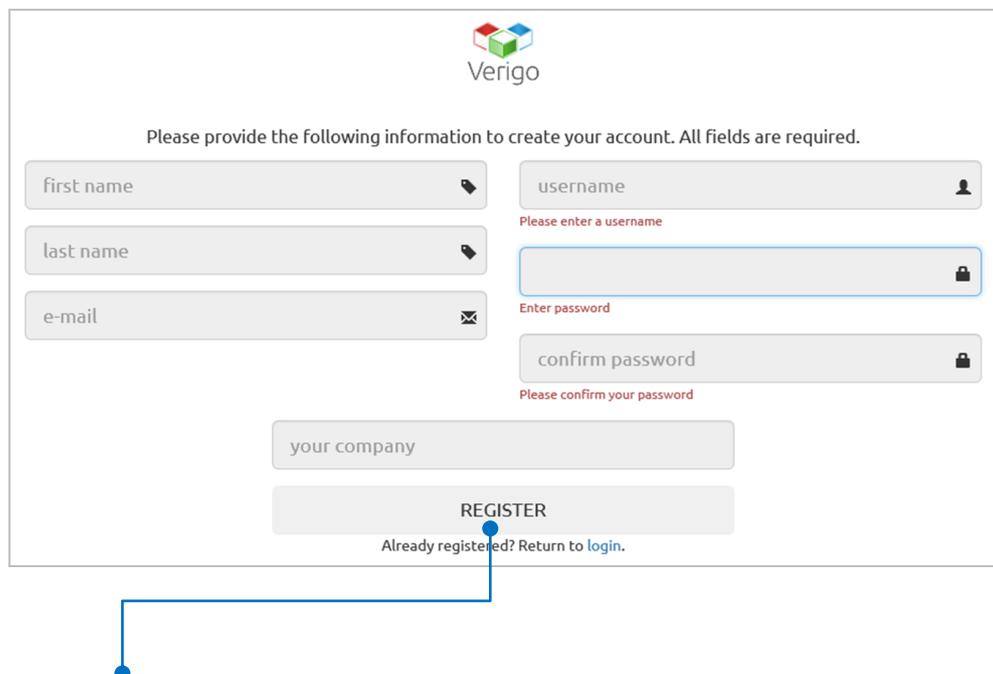
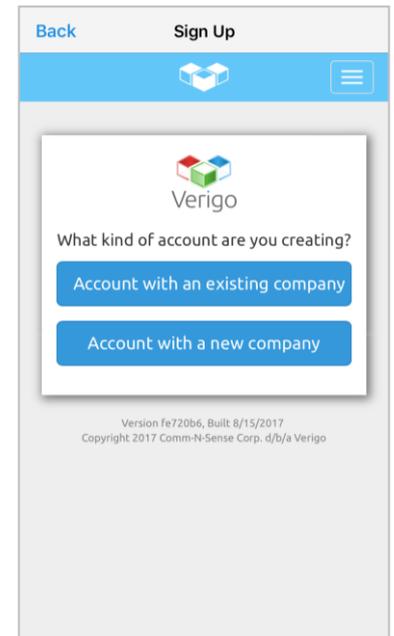
Prior registering an account verify if your company is already registered and contact your administrator about creating you an account within the company. If not, then select the option to register a new company and follow the steps below.

There are two ways to create an account:

- From Verigo's app on your mobile device, or
- Visit JRI's site : **www.jri-corp.com > Customer Access > Verigo**

To register a new company account, fill out all the required information in the text boxes:

- **First name**
- **Last name**
- **Valid email address** for validation and to retrieve account information
- **Username** for logging in to Verigo's Cloud and mobile app
- **Password** for logging in to Verigo's Cloud and mobile app (*Password must have at least eight characters and contain at least one capital letter, one lower case letter, and one number*)
- **Password confirmation**
- **The name of the company** that is registering



Verigo

Please provide the following information to create your account. All fields are required.

first name

last name

e-mail

username

Please enter a username

Enter password

confirm password

Please confirm your password

your company

REGISTER

Already registered? Return to [login](#).

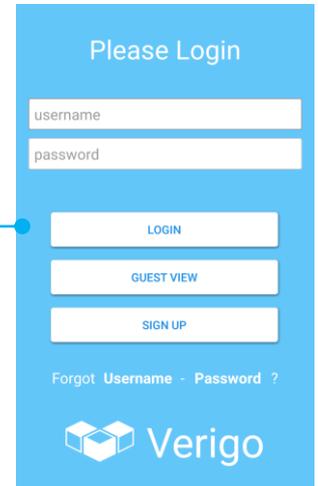
then click on « **REGISTER** ».

After registering you will receive an email confirmation to complete the registration process.

3. SIGNING IN

To interact with and manage nearby Pods simply enter your account's credentials:

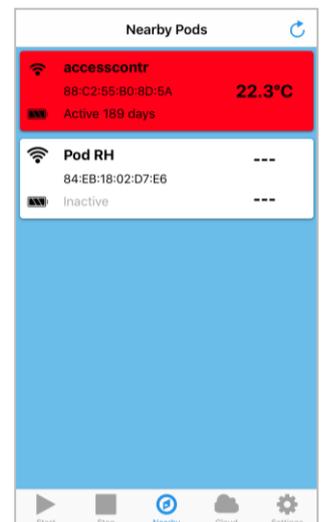
1. Enter your username in the first text box where it says « **username** ».
2. Enter your password in the second text box where it says « **password** »
3. After entering your information, tap the **Login** button



4. GUEST VIEW

You do not need to have an account to view nearby Pods. If you simply want to see the current reading of the nearby Pods simply select the “**Guest View**” option on the login screen. “**Guest View**” allows you to view the nearby Pods without having a registered account.

However, you will not be able to start, stop, and view your Pods entire data session Pods in « **Guest View** » mode.



5. RETRIEVING LOST ACCOUNT INFORMATION

If you do not remember your username or password, there are two routes to recover and reset your account credentials. You can either recover

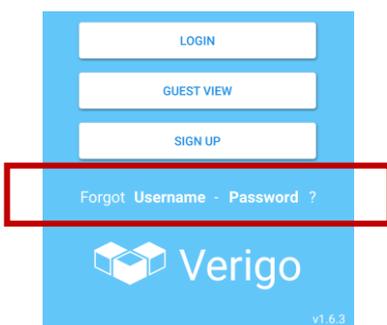
from the mobile app

Or

from the Web site : www.jri-corp.com > **Customer access** > **Verigo**

If you are using the Mobile App to recover your account information, follow these steps:

1. Tap the Sign-Up button at the app home screen.
2. Tap the Login link near the bottom of the page.
3. Choose which information that you wish to recover:
 - a. Tap the **Forgot your password?** link if you are trying to reset your password or;
 - b. Tap the **Forgot your username?** link if you are trying to recover your username.
4. Enter the email you used to register your account and tap the SUBMIT button.
5. After you submit you will receive an email with further instructions.
6. If you are using an Internet browser to recover your account credentials visit: cloud.verigo.io (Skip steps 1 and 2)



Tap « **Username** » or « **Password** »



Enter the email address associated with your account



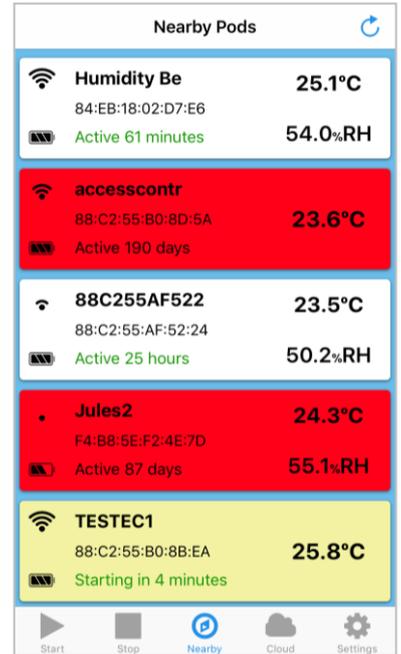
Check your email for further instructions

III. USING THE MOBILE APP

1. NEARBY PODS: HOME SCREEN

After entering your credentials and successfully signing in to your account, you are directed to the **Nearby Pods** tab, the home screen.

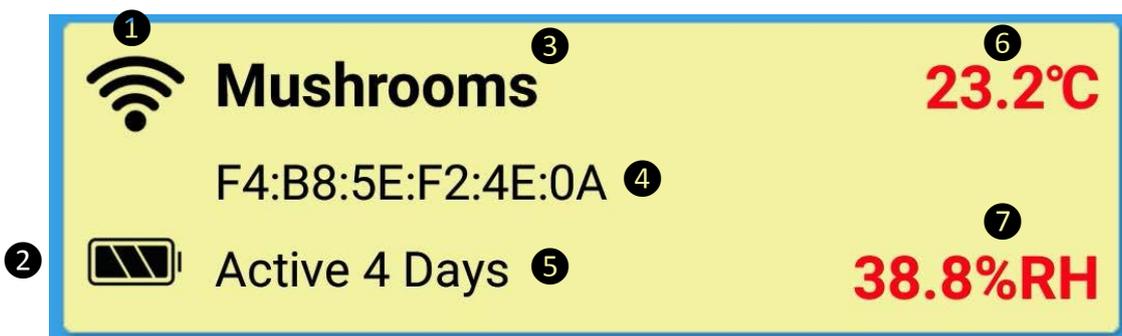
This screen shows all the currently active Pods near you up to a range of 30 meters (100 feet)* as well as the most basic and vital information about your Pod(s).



POD OVERVIEW

Each individual row is a Pod that is currently active near you. The information displayed is the following:

1. Pod's wireless signal strength.
2. Battery remaining indicator
3. Current name of the Pod
4. Unique unit identification number (MAC address)
5. Indicator of the Pod's active time for current session.
6. Real-time temperature (30 second update)
7. Real-time humidity (available only on Pod Humidity models).
8. Real-time remaining Product Life data (available only on Pod Quality models)



* The range of 30 meters assumes certain conditions. This could be affected by building material, other devices, weather, cosmic rays, sunspot activity, etc.

2. LEVELS OF ALERT

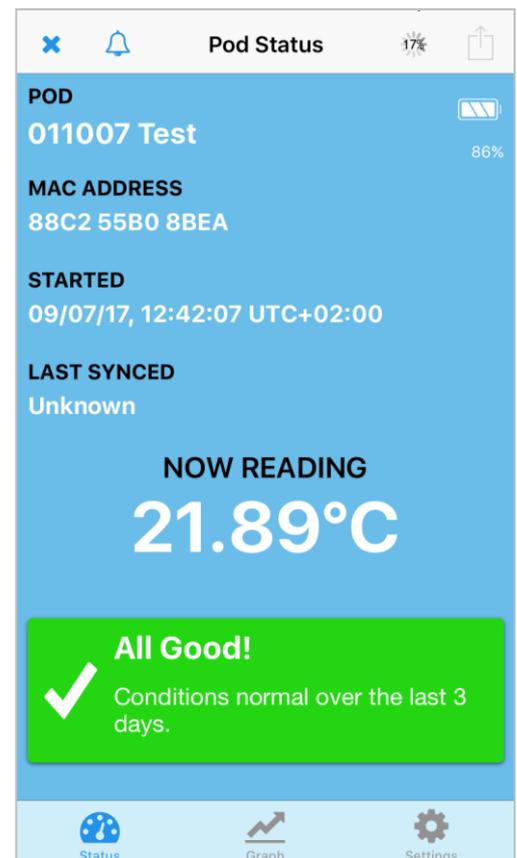
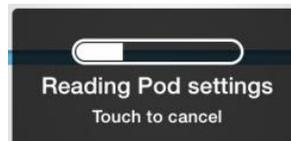
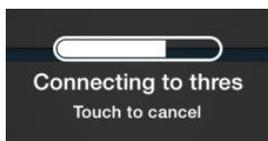
The background of the rows in the home screen will sometimes change colour due to a Pod having an alert. There are three levels of alert that are shown on the Nearby Pods screen:

- **White** background indicates that the Pod has no alert.
- **Yellow background** indicates that a nearby Pod has had its multi-use button recently pressed.
- **Red background** indicates that the Pod has an alert based on thresholds set for the device.

 Berry 14 88:C2:55:AF:96:0E  Active 1 Day	24.0°C
 incubator 1 88:C2:55:AF:F7:A4  Active 1 Day	25.6°C
 Mushrooms F4:B8:5E:F2:4E:0A  Active 49 Seconds	25.8°C 52.1%RH

3. SELECTING A POD

If you wish to select a Pod to view its current logged data, simply tap on the row of the Pod of your choice. Upon selecting a Pod, Verigo's app will attempt to establish a connection with the Pod if it is within range.



Pod Status

POD
011007 Test  86%

MAC ADDRESS
88C2 55B0 8BEA

STARTED
09/07/17, 12:42:07 UTC+02:00

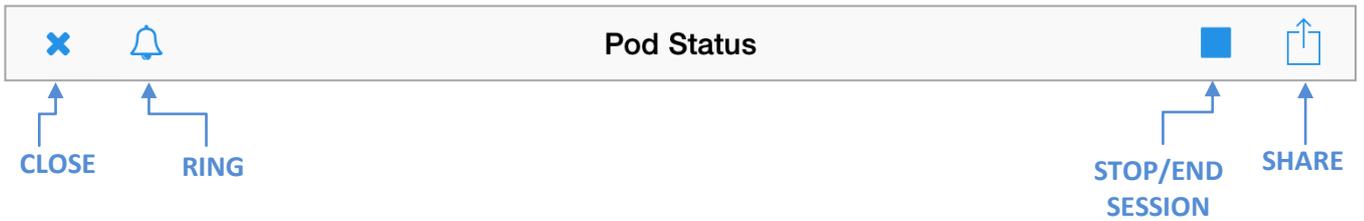
LAST SYNCED
Unknown

NOW READING
21.89°C

All Good!
 Conditions normal over the last 3 days.

Status Graph Settings

4. POD STATUS



The Pod Status screen displays vital information about your Pod. Starting at the top of the user interface, there are three key features that allows you to:

- **Ring Pod** to generate a short sound to easily locate your Pod.
- **Stop Pod** to end the current monitoring session and synchronize all logged data.
- **Share Pod's data** in CSV or PDF format, or share a tracking link by email and other social media.

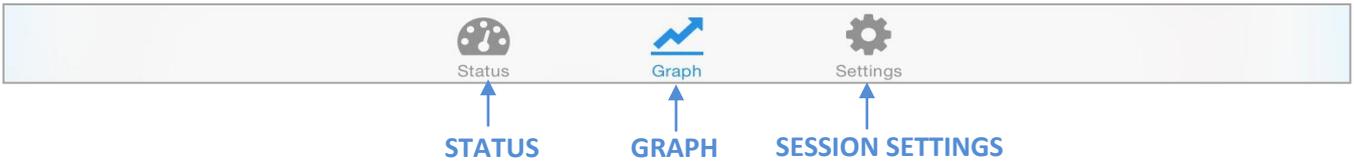
Upon connecting to a Pod, Verigo's app will automatically retrieve all stored data. On the Pod Status screen, the following information is displayed:

- Model of your Pod
- Name of your Pod
- MAC address
- Battery level
- When the Pod was started (date and time)
- When the Pod was last synchronized to Verigo's Cloud.
- Real-time temperature and humidity measurements (*Humidity only available on PA0 model, Product Life only available on PH0 model*).
- Reports of alarm conditions.

The image shows two stacked notification cards. The top card is blue and titled "Too Cold!". It features a snowflake icon and the text "Temperature reported colder than 32.0°F for 00h 36m 17s." The bottom card is grey and titled "Too Humid!". It features a cloud with rain icon and the text "Humidity reported more than 90.0% for 00h 04m 00s."

The screenshot shows the Pod Status screen. At the top, there is a header with a blue 'X' icon, a blue bell icon, the title "Pod Status", a battery level indicator showing 17%, and a share icon. Below the header, the screen displays the following information: "POD 011007 Test" with a battery icon and "86%"; "MAC ADDRESS 88C2 55B0 8BEA"; "STARTED 09/07/17, 12:42:07 UTC+02:00"; "LAST SYNCED Unknown". A large section titled "NOW READING" displays "21.89°C". Below this, a green banner with a white checkmark icon says "All Good! Conditions normal over the last 3 days." At the bottom, there is a navigation bar with three icons: "Status", "Graph", and "Settings".

5. POD GRAPH

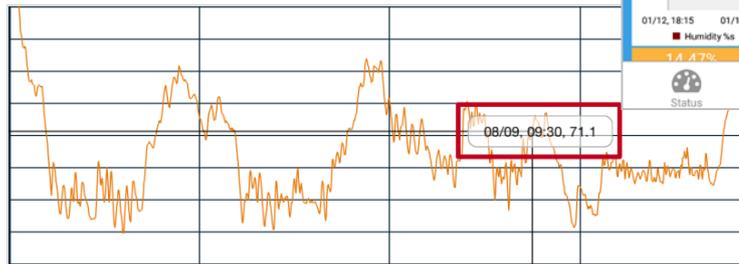
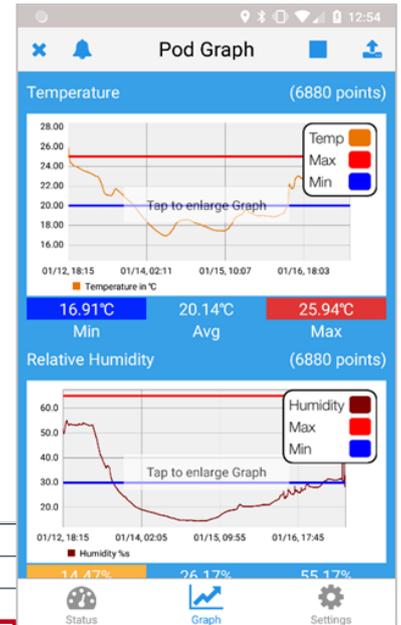


To view a graph of your Pod’s logged data, select the graph button after establishing a connexion to a Pod. This feature allows you to interact with your Pod’s data.

The first graph shows the temperature logged and recorded for the duration of this monitoring session. If available, the second graph shows the relative humidity that your Pod was exposed to for its duration or the remaining life of your product depending on what Pod you are using.

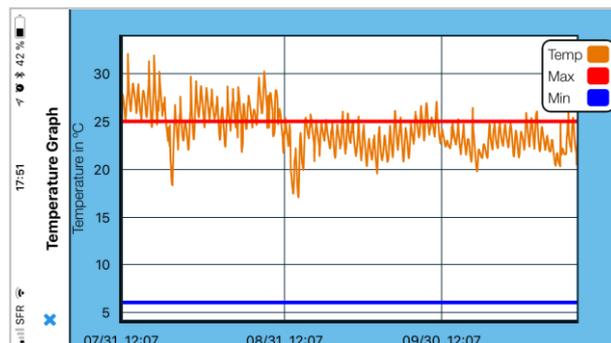
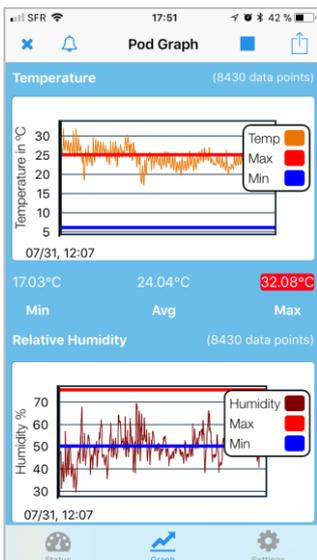
The plotted graph is fully interactive. To view a specific part of the graph you can pan and zoom-in or out by pinching or expanding your fingers outwards in similar manner to viewing pictures or maps in other applications.

If you wish to view a specific point on the graph, simply tap and hold on the part of the graph for a second to trace the recorded data. This will display the date of its recording, time, and the exact data value of that point (*relative humidity is only available on the PA0 model*)



TRACED DATA POINT ON THE GRAPH

For mobile devices with small screens there is a unique feature to help you analyze data with ease. Simply tap your finger over the graph to view the recorded data in full screen. This action will rotate and lock the plotted graph in a vertical position for a higher resolution of data.



6. ANALYSIS TAB

On iOS version of the app you may run a quick analysis of your session by selecting start and end date. The Analysis tab is found between **Graph** and **Settings**.

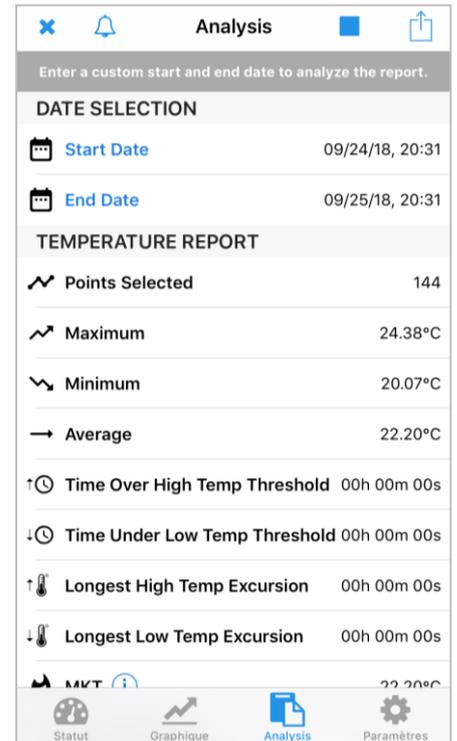


Analysis tab is only available on iOS version of the app.

By default, the start and end date are the dates of the first and last data point that were logged respectively. You may choose a different start and end date to analyze different time periods within your logged session.

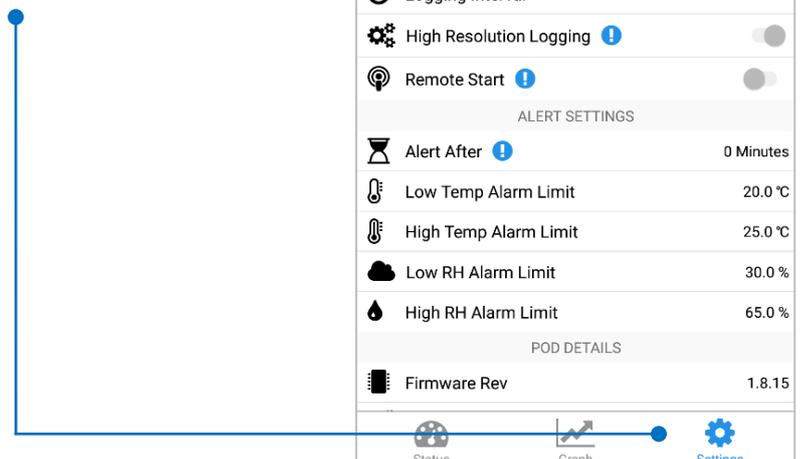
A temperature and humidity (*if applicable*) report will automatically be generated upon selecting a start and end date. The report includes:

- Total amount of points that were selected.
- Maximum, minimum, and average readings.
- Time over and under the thresholds; this is the cumulative time that the session spent under or over the threshold.
- Longest high and low excursion.
- MKT, or mean kinetic temperature



7. POD SETTINGS

You can also view the settings that are currently programmed for this session of data logging by tapping on the « **Settings** » button. These settings cannot be changed while the Pod is active.



8. STARTING A POD

As of Q1 2018 the start tab on iOS and Android have different workflows.

STEP 1

iOS

To start a Pod session on an iOS device, tap the "Start" tab

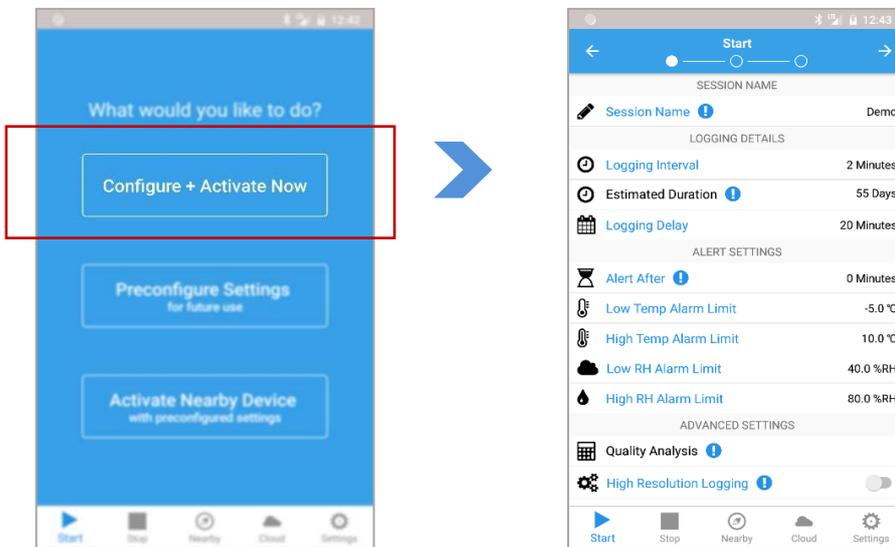


Android

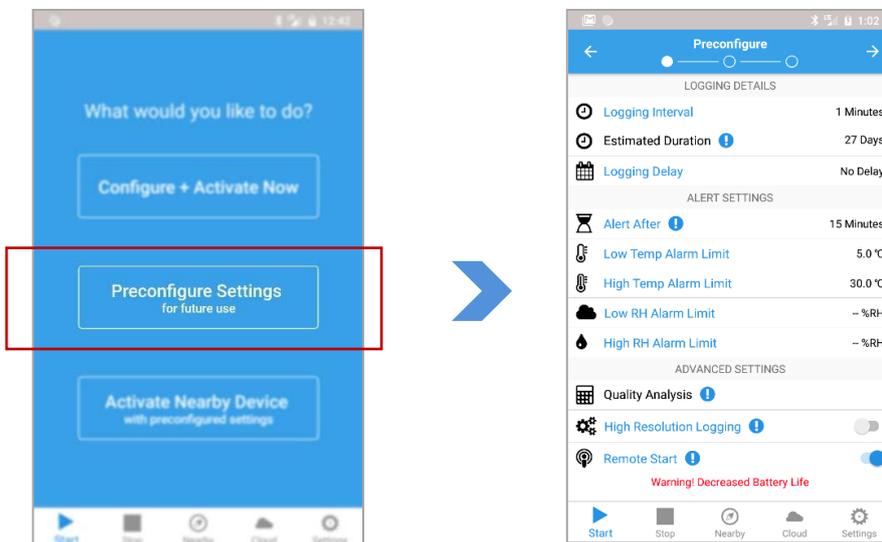
On Android devices, we have updated the user interface for starting logging sessions.

To start a logging session on Android there are 3 options that you can choose from.

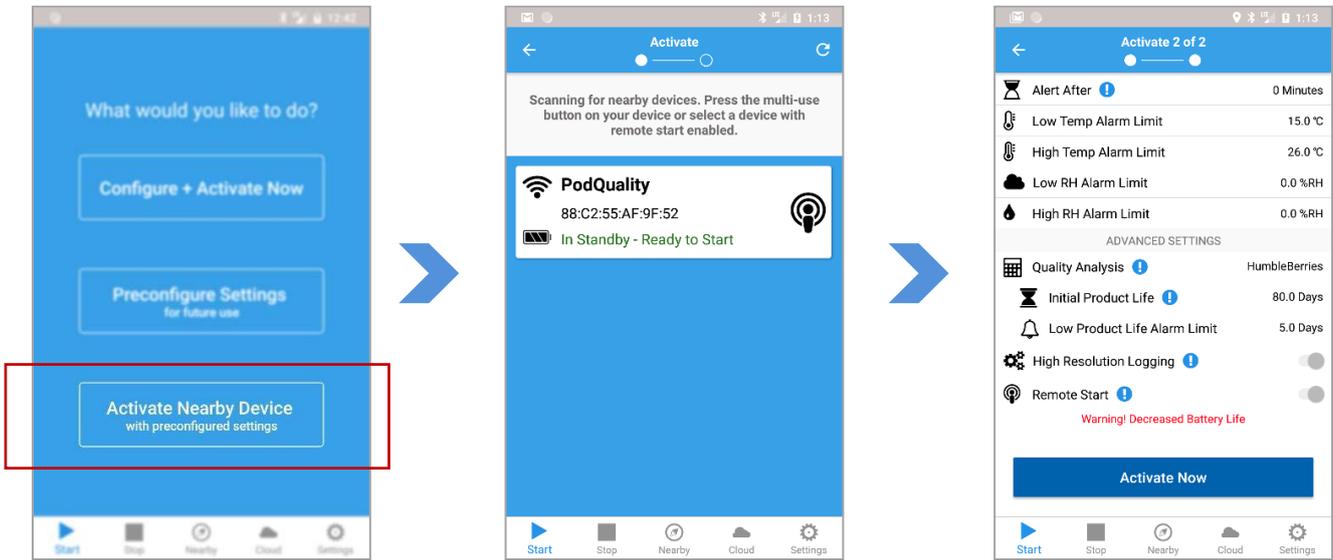
- **Configure + Activate Now:** here you can configure settings to your Pod and activate it immediately



- **Preconfigure Settings** for future use. If you choose this option you may write settings to your logger to later activate by pressing and holding the multi-use button on your Pod for 5 seconds. You may also place your Pod in Standby Mode where the Pod can be activated wirelessly later using the Activate Nearby Device tab. This feature is not yet available on iOS.



- **Activate Nearby Device with preconfigured settings:** here you can view the settings that are configured to your Pod and activate any nearby inactive Pods. You may wirelessly activate Pods that are configured for remote start activation and/or simply press the multi-use button on the Pod and select it from the list to view the configured settings and activate it.



STEP 2 - CONFIGURING A POD

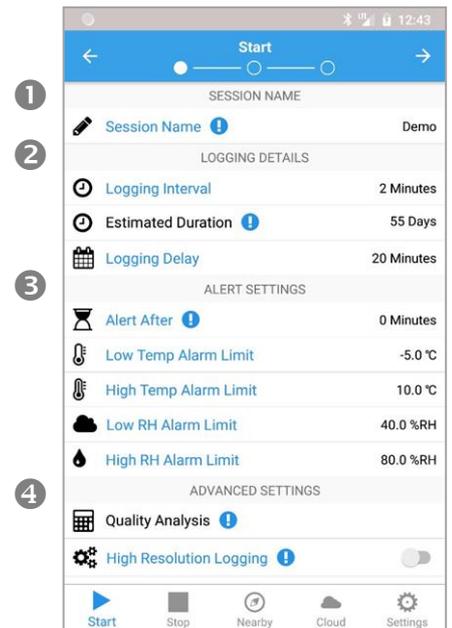
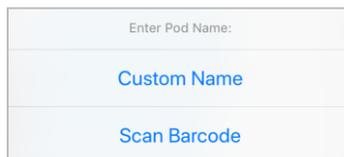
Setup how the Pod will collect data for each session.

To make changes, simply tap the setting you want to customize and a number scroll or your mobile keyboard will appear. There are three subcategories that are fully customizable:

1 SESSION NAME

Set a custom name for your Pod or scan a barcode to identify each individual session

- **Custom name** allows you to enter a custom name of your preference (20 characters maximum)
- **Scan barcode** : allows you to scan any barcode using your mobile device's camera, which will then appear as the Pod name.

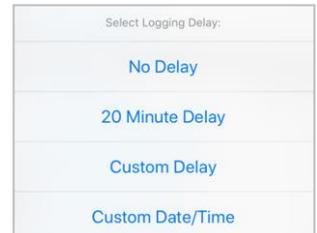


2 LOGGING DETAILS

Setting logging parameters for your logging session. This is where you specify how often your Pod takes a sample of the current environment:

- **Logging Interval:** allows you to set the time interval at which the Pod will record data.
- **Estimated Duration:** displays the amount of time before the data log will be full (40 000 points).
- **Logging Delay:** set a delay for data recording after the Pod has been initiated. For example, the delay time it takes for loading the product into a shipping container.
- **Button Press:** Enable to manually start a Pod by holding the multi-use button for five seconds. If Button Press is turned on, all the settings should be preconfigured to the specified Pod to be activated at a later time.

(Button press option is only available on the iOS version of the app. On Android devices you may configure your Session to be activated via the “Preconfigure Settings For a Future Use” tab).



3 ALERT SETTINGS

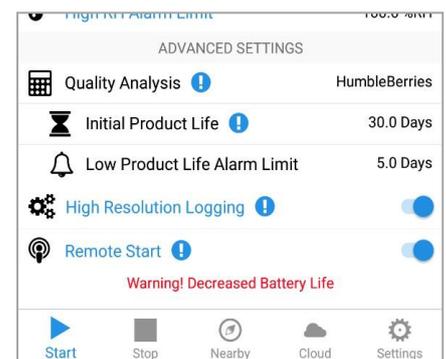
Set alert thresholds for your Pod. If the Pod detects conditions that exceed the current threshold(s) for a specified time, an alert message will be displayed upon connecting to your Pod on **Pod Status** and **Nearby Pod** cell will be highlighted in red. Alert setting options include:

- **Alert After:** allows the user to set the accumulated time period that a sensor reading must exceed a threshold before an alert is triggered. The acceptable accumulated time is independently set for each threshold.
- **Low and High Temperature and Humidity Limits:** When exceeded, the Pod begins counting down the excursion time to raise an alert after designated **Alert After** time.



4 ADVANCED SETTINGS

- **Quality Analysis** allows you to choose a default or custom Product Life Model that track the remaining life of your product. *(For Pod Quality Only, if you wish to learn more about Pod Quality visit farmtoforkfresh.com)*
- **Initial Product Life** allows you to enter the remaining life of your product.
- **Low Product Life Alarm Limit** will alert you to when your product drops below your entered remaining life value.
- **High Resolution:** enable to record every small fluctuation, when temperature changes more than 0.5 degree Celsius or humidity changes more than 3%.
Warning: High Resolution logging creates large files that may take longer to download. Only use this option if you need extremely detailed temperature or humidity records.



The Remote Start Option is located inside the « Preconfigure Settings » tab

- **Remote Start:** enabling remote start places your device in standby mode, which will allow you to start your Pod remotely with the app at a future time without physical access or touch the button on the device.

Note: While in Standby Mode, the device will consume the battery life at the same rate as active mode.

STEP 3 – SELECTING YOUR POD

Choose a Pod that you would like to start logging data via the following steps:

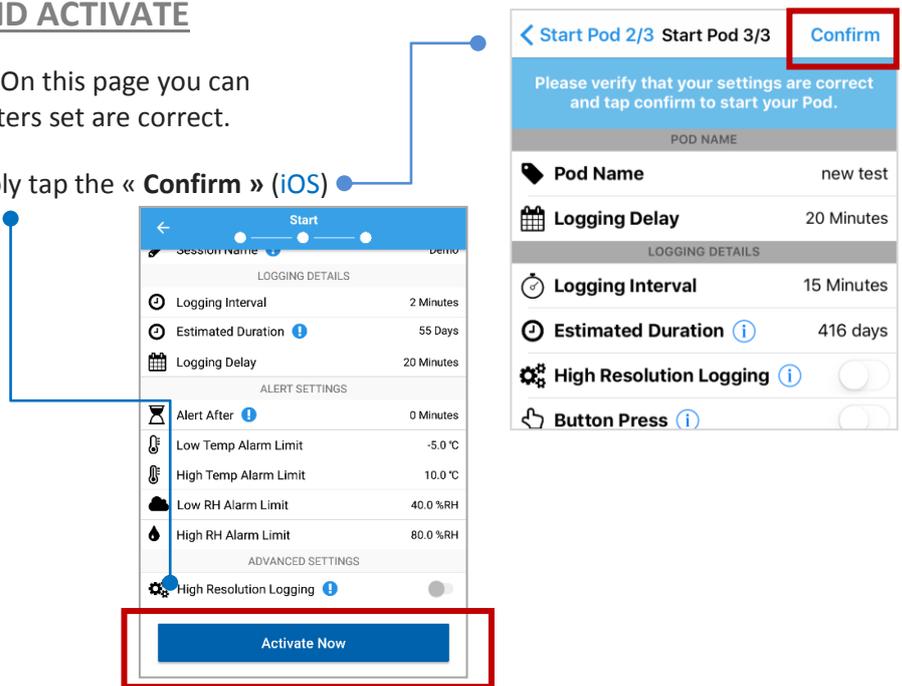
1. Press the multi-use button on your Pod.
2. Select the inactive Pod from the list.



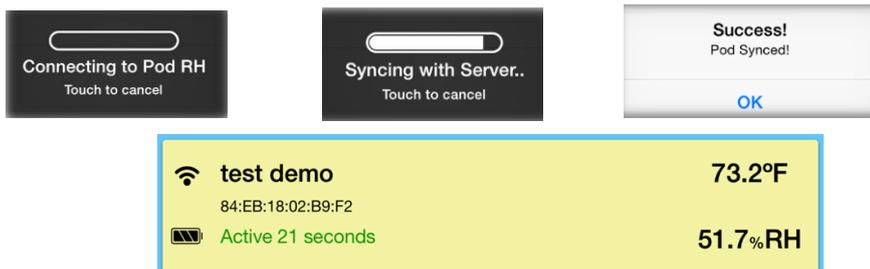
STEP 3 - CONFIRM SETTINGS AND ACTIVATE

This is the last step before starting a Pod. On this page you can confirm that the information and parameters set are correct.

If you wish to start the selected Pod, simply tap the « **Confirm** » (iOS) or the “**Activate Now**” (Android) button to program the profile you have created.



After synchronizing with the Verigo server, you will receive a message stating that the Pod has been successfully initiated and synchronized.



THE NEW POD IS DISPLAYED ON THE NEARBY SCREEN

9. STOP LOGGING SESSION – STOP POD

To stop a Pod's current monitoring session and synchronize all data:

STEP 1

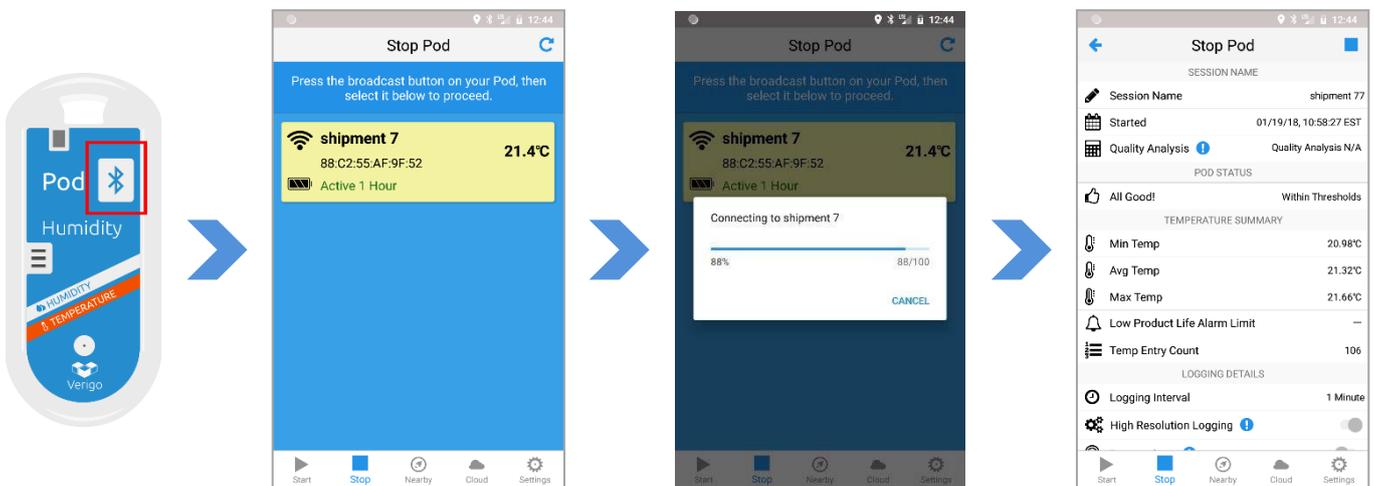
- Select the menu option labelled « **Stop** » on the « **Nearby Pods** » home screen.



STEP 2

- Choose the Pod that you would like to stop logging data by doing the following steps:

- Press the multi-use button on your Pod
- Select the active Pod from the list.



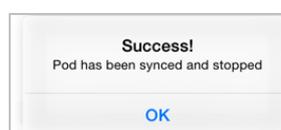
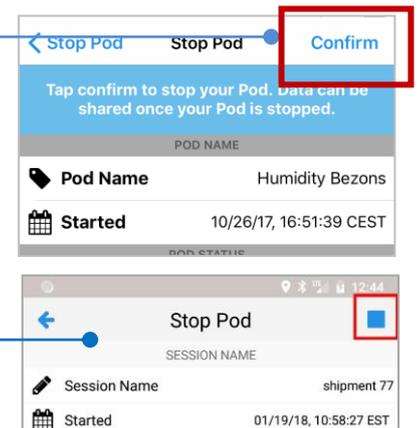
STEP 3

To stop the Pod's current session, simply tap the « **Confirm** » (iOS) or « **■** » (Android) button

The Pod will synchronize its data to Verigo's Cloud through your mobile device's Internet connection. After the synchronization is done your Pod will no longer be active.

The mobile application will compile a summary of the Pod readings and settings from the current session. This summary includes

- Session name
- Date when it was started.
- Temperature, humidity, and product life summary (*when applicable*)
- Logging details: logging interval, high resolution logging, and activation method.
- Alarm settings that were set for this session
- Pod's technical details



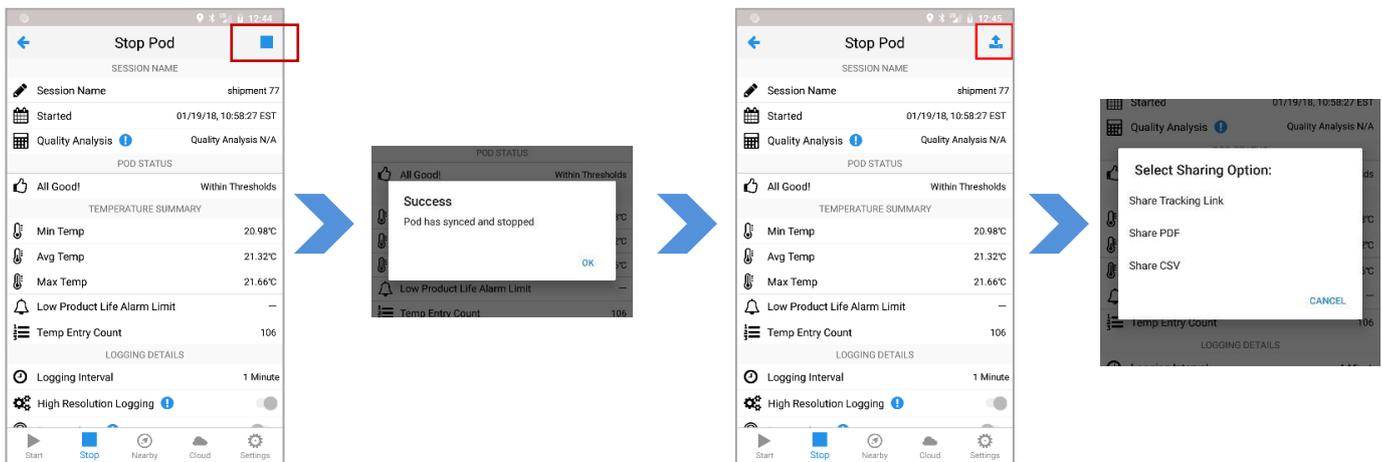
STEP 4

SHARING SESSION DATA

After stopping the Pod you will have the option to share the data collected via the Share function. The **Share** button is located on the top right of the screen on your mobile device.

This data can only be shared once your Pod has been stopped

- **Share Tracking Link** to send a web URL of the records to an email recipient
- **Share PDF** to generate, download and send a comprehensive PDF report of the monitoring session.
- **Share CSV** to generate, download and send a Microsoft Excel® compatible raw data file.



Press the « **Stop** » button

Wait for your session to sync.

A « **Share** » button will appear after the sync.

Select a sharing option

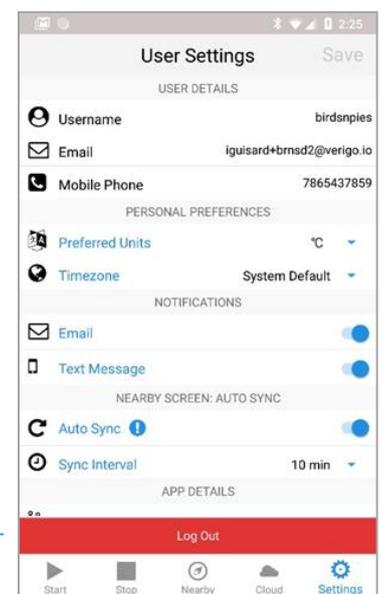
You may also share your active session via the Pod Status tab. See the Pod Status section for more information

10. USER SETTINGS

Users can modify their account settings via the « **Settings** » tab. There are 5 subcategories under User Settings, including:

1. **User Details:** displays account username, email, and mobile phone. These settings cannot be modified from within the mobile app.
2. **Personal Preferences:** toggle switch for Celsius and Fahrenheit temperature units to be displayed and time zone setting according to user's preference.
3. **Notifications:** defines how the user prefers to be notified in case an alert message is created.
4. **Nearby Screen Auto Sync:** Switch on or off the ability to send pings from your device.
5. **App Details:** displays the current version of the app.

The “**Logout button**” is located inside “User Settings”



AUTO SYNC

When Auto-Sync is active the app collects small bits of data from the devices on its surrounding. A “Ping” is collected from all the nearby Pods and sent to the cloud based on the selected sync interval, allowing you to automatically receive alerts from your Pod as they are detected. The app will only collect “Pings” from the surrounding devices when the app is opened on your mobile device. The app will NOT collect while the app is running on the background.

To enable **Auto Sync** on your mobile device;

1. Go to Settings tab
2. Toggle On the option called Auto Sync.
3. Enter a sync interval of your choice. The smaller the interval the more frequent your device will send Pings to the web.
4. Make sure to tap Save to apply the new setting.

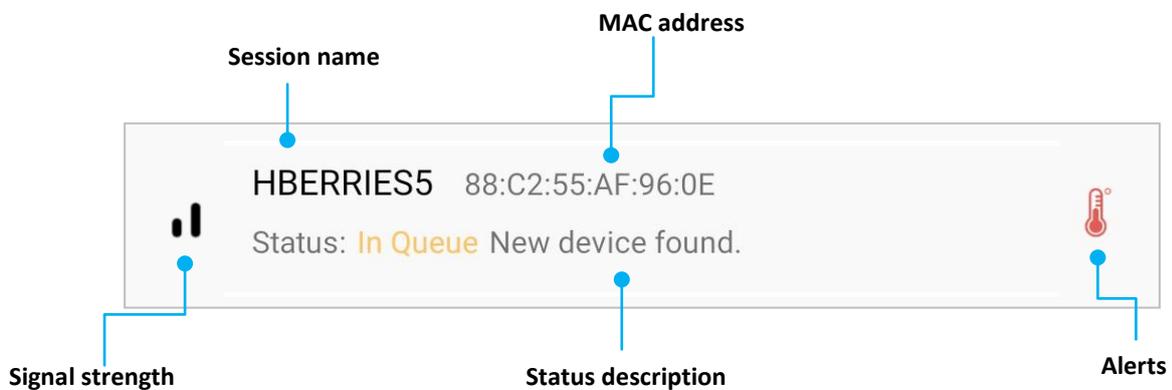
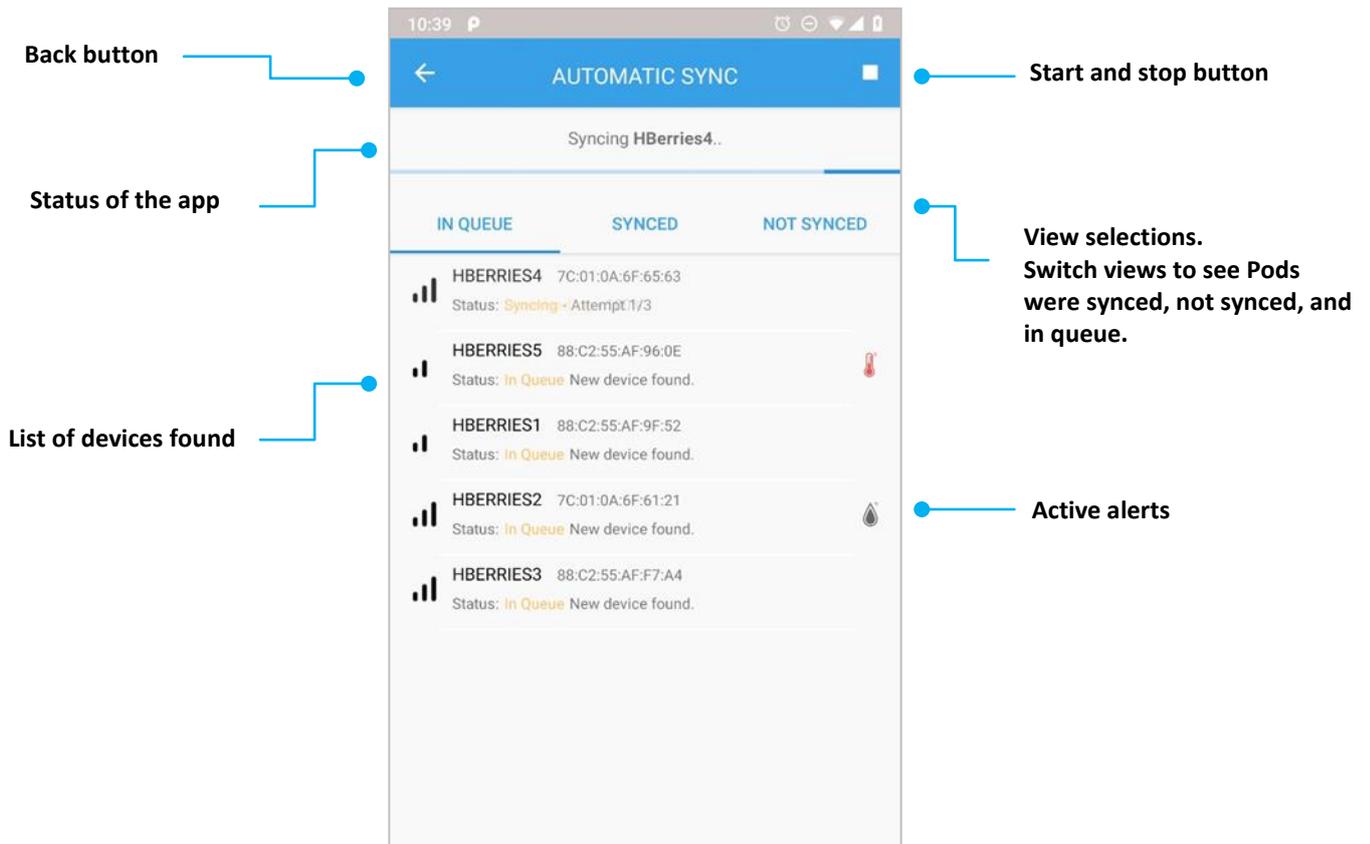
All “Pings” will be plotted on the graph and it will also be displayed on your session Event log. Make sure that you have email and/or text message alerts enabled in order to receive notifications. This will allow you to receive alert notifications about your session in real time.

SAVE SETTINGS

In order for your preferences to be saved, you must tap the **Save** button located in the top right corner of the page. You will receive a notification when your settings have been successfully saved.

11. AUTOMATIC MODE

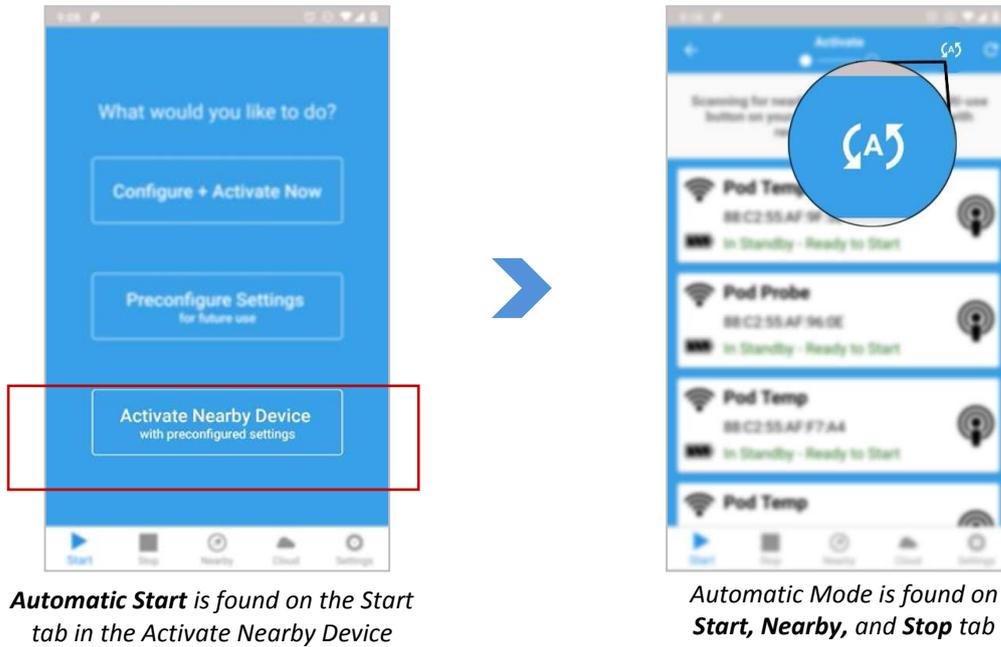
On Android* version 1.10 and above you can automatically start, sync, and stop your Pods. The app will automatically look for nearby devices to connect and perform the desired function. Look for the Automatic Mode symbol on the Start, Nearby, and Stop tab.



* Automatic mode feature is not available on iOS

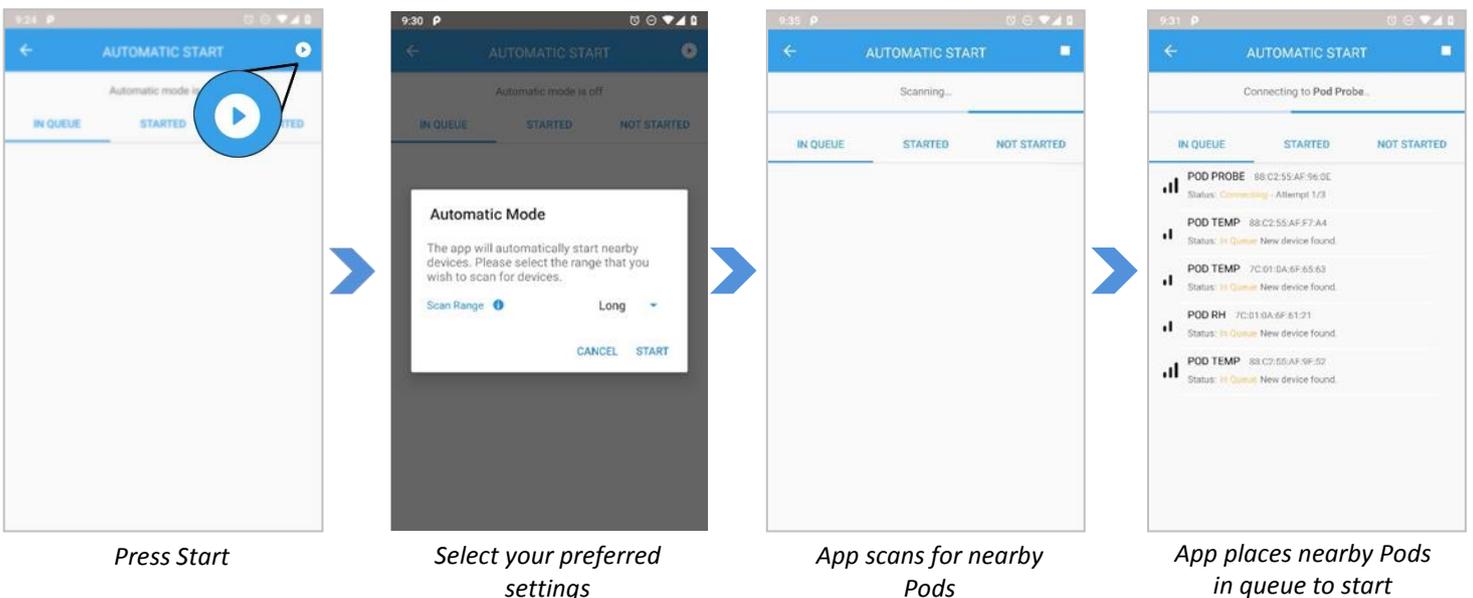
AUTOMATIC START

Automatic Start feature is found inside the **Activate Nearby Device** section of the start tab. This feature will only work for devices that were setup with Remote Start. See page 12 for more information on how to setup your devices for Remote Start.



To automatically start a batch of Pods, make sure all Pods are inactive and also that all Pods were previously configured for Remote Start.

- 1 Go to Automatic Start.
- 2 Press the Start button located on the top right of the navigation bar.
- 3 Choose a scan range that the app will scan for devices. Short is 0-2ft (.6 meters). Long is the maximum range possible.
- 4 Press the Start. The app will begin scanning for nearby Pods. If a Pod is found and meets the requirements, the app will place the Pod on the “In Queue” list to be started.

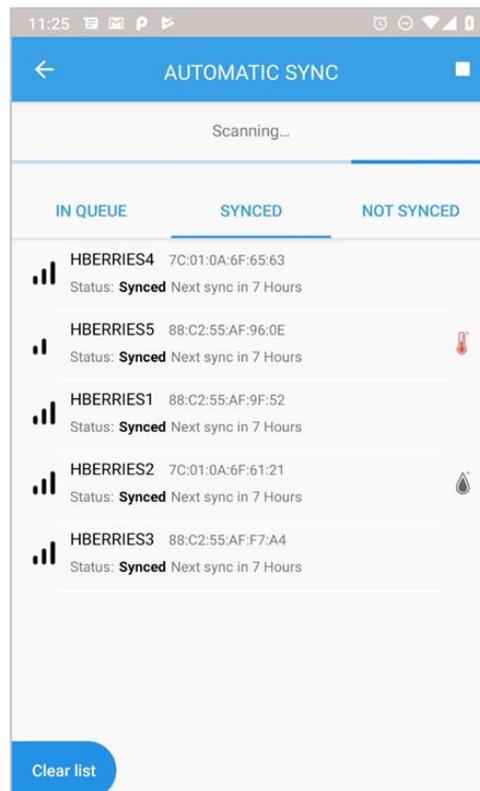


Troubleshoot: If your Pod is not found while scanning, verify that the Pod is inactive and that it is configured for Remote Start

AUTOMATIC SYNC

You may use the app as a gateway device to automatically synchronize your sessions to Verigo's Cloud. **Automatic Sync** feature is located on the Nearby tab. To automatically sync your Pods to the Cloud, follow the instructions below.

- 1 Go to Automatic Sync tab.
- 2 Press the Start button.
- 3 Enter your preferred settings on the settings dialogue.
- 4 Press "Start" button. The app will begin to scan nearby Pods that are active.



Clear list button is found inside the **Synced** and **Not Synced** window

If you wish to resync the Pods on the list before the next interval, tap the button **Clear List** found in the **Synced**, and **Not Synced** window

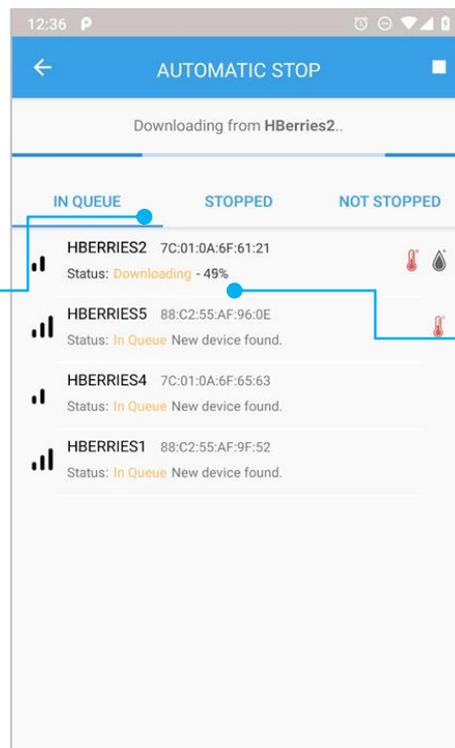
AUTOMATIC STOP

Similar to automatic start and sync, you may also configure the app to automatically stop your sessions via the **Automatic Stop** window found inside the **Stop** tab.

To automatically stop your logging sessions, follow the instructions below.

1. Go to Automatic Stop tab.
2. Press the Start button
3. Enter your preferred settings on the settings dialogue.
4. Press **“Start”** button. The app will begin to scan and attempt to stop activate sessions.

Tap the **Stopped** section to view sessions that were successfully stopped sessions that were successfully stopped

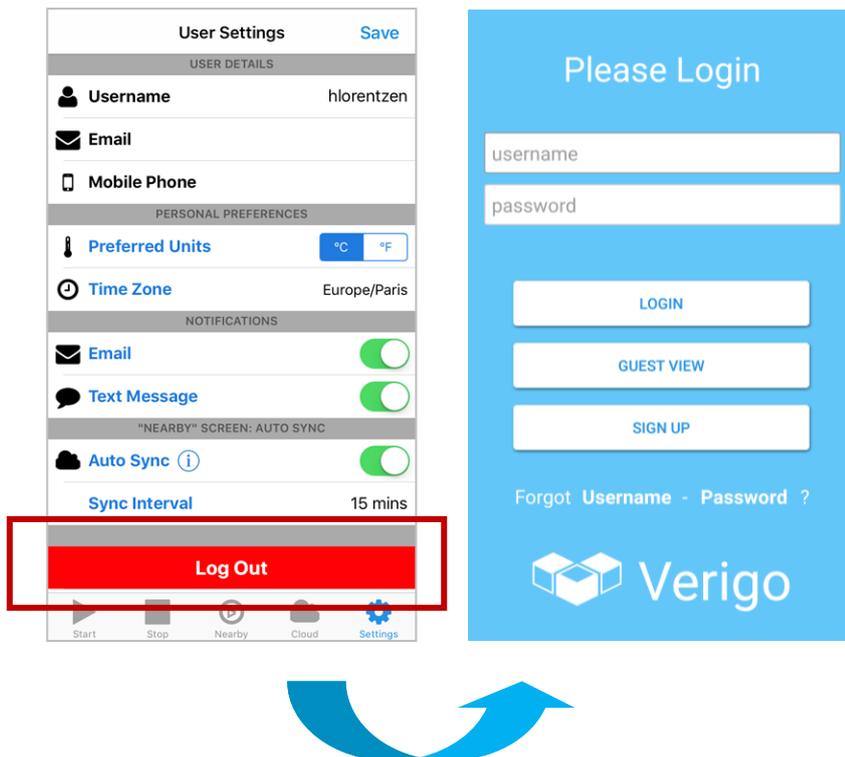


Download progress is shown inside the session cell. Large logs can take up to a minute to download.

12. LOG OUT

To log out of Verigo's app simply tap the « **Log Out** » button under User Settings.

This action directs the user back to Verigo's app **Login** screen.



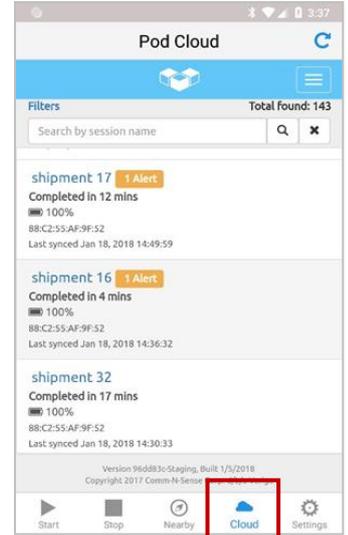
IV. USING THE CLOUD



1. CLOUD ACCESS

The Cloud is where your sessions are stored. To access Verigo’s Cloud simply tap on the « **Cloud** » tab on your mobile device

Or connect via www.jri-corp.com > **Customer Access** > **Verigo** by entering your credentials.

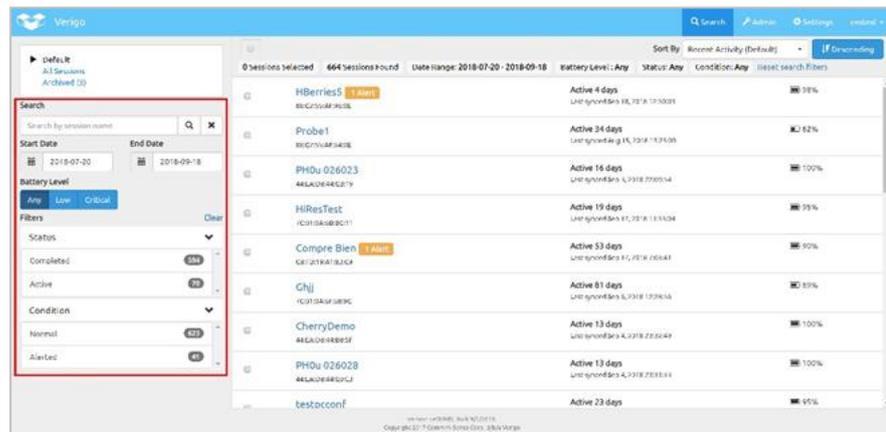


2. SEARCH

Upon entering the Cloud, you are directed to the «**Search**» page. On this page there are several tools to help you find and access a Pod session that has been synchronized with Verigo servers .

There are several ways to find a Pod that has been synchronized with Verigo servers:

Search function and filter are located on the top left of the screen. We recommend using the cloud via a web browser for best experience



Search Bar: Use the **search bar** on the top left corner of the screen to find a Pod by

- The Name and MAC address of the Pod session
- Start and end date defines the lower and upper bounds to search for the most recent sync event

Filter Function: Filter sessions using the **filter function** on the left side bar by

- Battery levels (Low is 30% or lower, and critical is considered 15% or lower)
- Status (Completed, Active)
- Conditions (Normal, Alert)

Sorting Tool: Sort sessions by using **sorting tool** located above the sessions list by most recent activity, last synced, session name, time active, and latest temperature reading. Clicking the descending and ascending button changes the order of the list accordingly.

Lastly, you can **manually** scroll the list to find a certain Pod. This list is arranged by the latest date that a Pod was synchronized with Verigo servers.

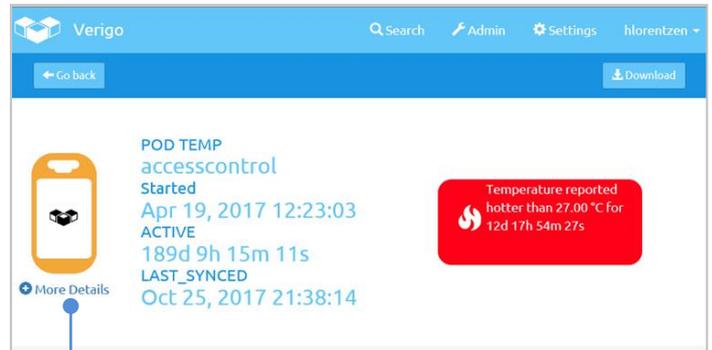
3. ACCESSING DATA FROM A POD

By selecting a Pod from the search screen you are accessing its stored cloud data. Here you can view its sensor, and event history;

The Pod's profile shows a basic overview of the session which includes

- Type of Pod (ex. Temperature, Humidity, Probe ...)
- Session name
- Date when the Pod was started
- Date when the Pod was stopped
- Alerts (*if there are any to be displayed*)

If you wish to view a more detailed description about the Pod and its parameters click on **"More Details"**. This shows a detailed description of the Pod and the parameters set for this logging session:



Session Details		
DEVICE	SETTINGS	TIMES
Session Name shipment 2	Logging Interval 1 min	Last Synced Time Jan 19, 2018 12:47:14
Device ID (MAC) F4:B8:5E:F2:4E:0A	High Resolution Logging Disabled	Activation Time Jan 18, 2018 14:14:54
Firmware Version 1.9.29	Raise Alert After 1 min	Logging Start Time Jan 18, 2018 14:15:53
Calibration Date -----	Start Logging After 1 min	Logging Stop Time Jan 19, 2018 12:46:55
Humidity Coefficients [40, 254, 77, 215, 29, 23]	Activation Method Mobile App	Deactivation Time Jan 19, 2018 12:47:14
Temperature Coefficients [112, 0, 3, 4]		
Battery Level 100%		

4. SENSOR HISTORY

Sensor history of the Pod displays a graph plotted with the logged temperature and humidity/dew point and product life data (if available) on the Y axis and date and time on the X axis.

By placing the mouse cursor on the curve you will know the exact values at that precise moment.

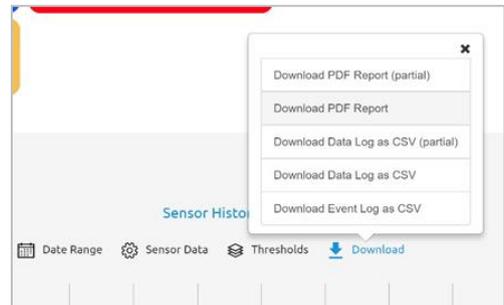
The dotted lines show the real-time ping values. They will be replaced by solid lines when synchronising with the Pod.



You can interact with the slide bars underneath the graph to zoom in or out to analyze the data with more precision.

Above the graph you will find a few useful tools to help you analyse the session data:

- **Date range selector** allows you to pick a specific point in time and crop the graph according to your time selection
- **Sensor Data** : allows you to enable and disable plotted sensors and real-time ping values from the graph.
- **Thresholds**: enable and disable threshold for temperature, humidity, and product-life readings.
- **Download**: here you can download a full PDF report, CSV (Excel), Event History, or partial report based on your date range selection



Below the graph is an overview of the sensor data for this session that includes:

- Low and high alarm limits
- Minimum, average, and maximum values recorded
- Total number of data points
- MKT, Mean kinetic temperature

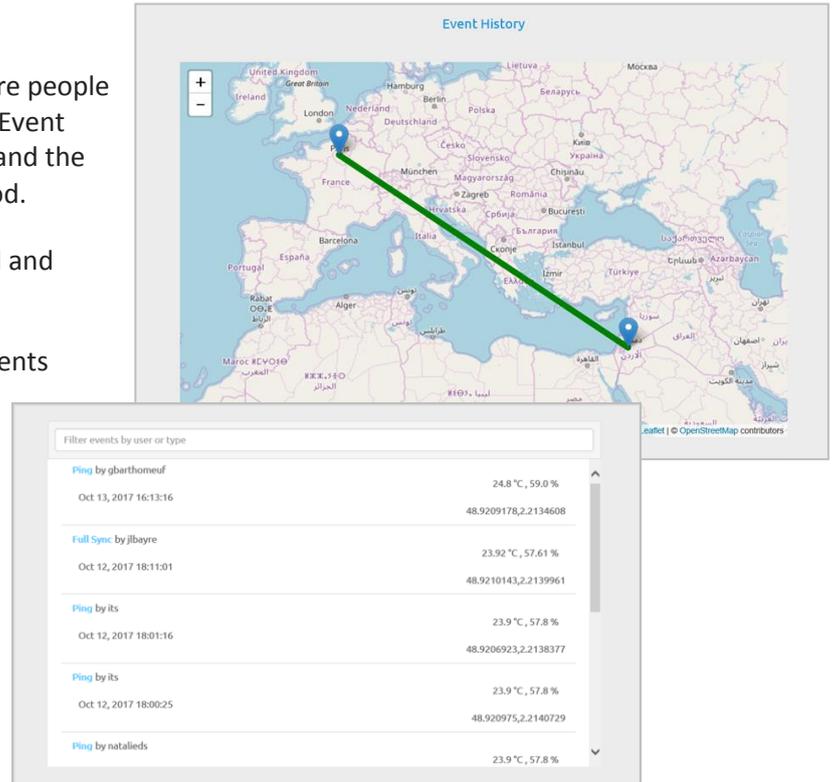
TEMPERATURE						
Low alarm limit	High alarm limit	Min Value	Avg Value	Max Value	MKT	Total data points
20.00 °C	25.00 °C	16.91 °C	19.74 °C	24.52 °C	20.13 °C	8277
HUMIDITY						
Low alarm limit	High alarm limit	Min Value	Avg Value	Max Value		Total data points
30.00 % RH	65.00 % RH	14.47 % RH	21.75 % RH	45.14 % RH		8277

5. EVENT HISTORY

Event history compiles a map that shows where people have accessed a Pod based on their GPS data. Event history also logs a time stamp, type of action, and the identity of the user that interacted with the Pod.

The map is fully interactive and can be panned and zoomed in or out.

Below this map you can view the full list of events organized chronologically. Events can be searched by users and actions taken.

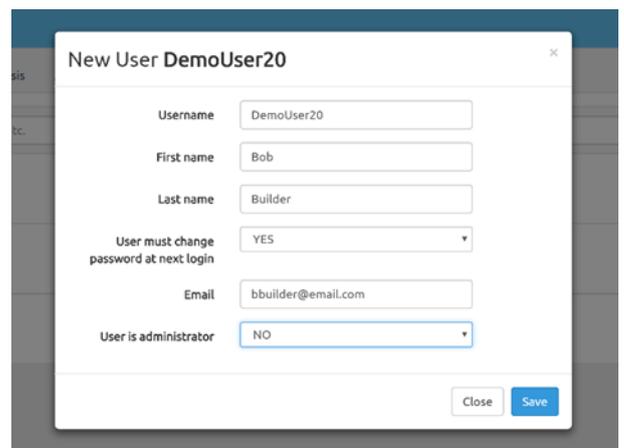


6. ADMININSTRATOR

On Verigo's cloud Administration tab it is simple to manage user accounts. The administrator home page allows you to search for users with filters by name, email, and roles assigned.

As an administrator you can:

- Add a new user by selecting the « **Add User** » link. Fill out the credentials to create a user and select « **Save** » to add a new account.
- Delete users by clicking the « **Delete** » button after selecting a user.
- Edit user role by selecting that user's name. This action will open their account profile that you have previously created.
- Deactivate users by opening their profiles and selecting « **Deactivate** ».
- Require users to change their password



The figure shows a "New User DemoUser20" form with the following fields and values:

Username	DemoUser20
First name	Bob
Last name	Builder
User must change password at next login	YES
Email	bbuilder@email.com
User is administrator	NO

Buttons: Close, Save

7. CREATING AND EDITING CUSTOM PRODUCT LIFE PROFILES

To create or edit your own product life profiles, click on the Admin tab in the upper right of the Verigo Cloud. Two tabs will appear in the upper left, “Users” and “Quality Analysis. Click the Quality Analysis tab to create or edit your profiles.

- 1 If you wish to create a new profile, simply click on the Create a new profile button. If you wish to edit a profile, click on View and Modify Profile.
- 2 A section will appear that allows you to create/update a profile name and description. When finished click continue.
- 3 A new section will appear that allows you to enter the optimal temperature for your product as well as the number of days the product will last at this temperature. When finished click continue.
- 4 A new section will appear that gives you the ability to add more data points at different temperatures to increase the accuracy of your model. To add more than one point, click the Add more points button. Once a point has been added, it will instantly be displayed on the graph to the right. To remove data points, click the red X next to the corresponding row of data. When finished click continue.
- 5 A new section will appear that allows you to save or delete your profile. Once saved you can now access and choose to use your new profile when setting up a Pod Quality.

8. SETTINGS

Users can make modifications to their profile and preferences on Verigo’s Cloud « **Settings** » tab. There are three subcategories under Settings feature that are fully customizable:

- **Account:** edit name, contact email, and phone number.
- **Notifications:** turn on or off notification alerts via email or SMS (text) messages.
- **Preferences:** change temperature units (Fahrenheit or Celsius) and preferred time zone.

The screenshot shows the Verigo user interface. At the top, there is a blue navigation bar with the Verigo logo, a search icon, and links for Admin, Settings, and a user profile dropdown. Below this, the 'Settings' page is displayed with three sub-tabs: 'Account', 'Notifications', and 'Preferences'. The 'Account' tab is active. It is divided into two columns: 'Profile' and 'Contact'. The 'Profile' column contains fields for Username (birdsnpies), Password (with a 'Change' link), First name (Jan), and Last name (Guisard). The 'Contact' column contains fields for Email (iguisard@verigo.io), Mobile number (123-345-7890), and Country Dialing Code (United States (+1)). A blue 'Save' button is located at the bottom right of the form and is highlighted with a red rectangular box.

*Make sure to save your settings after making changes to your account.
Click the “**Save**” button to store your settings*

V. CONFORMITY

The Verigo products are compliant with the following standards:

EN 12830, CE, FCC, Industry Canada, CFR 21 part 11

VI. WARRANTY

Our products carry a one-year guarantee against manufacturing defects, malfunction, or abnormal wear. This guarantee does not cover damage caused by accidental misuse, incorrect use of the product, abnormal storage conditions. This guarantee is limited to the sole replacement of the defective parts and the repair of the involved instruments, returned carriage paid to our factory, and excludes any damages or ancillary costs.

VII. RECYCLING INSTRUCTIONS



This symbol on the product and/or the packaging indicates that this product must not be disposed of with your other household waste. WEEE (Waste Electrical Equipment) is potentially hazardous to human and environmental health. Re-use, recycling and recovery efforts are the responsibility of all consumers, producers, and representatives dealing with Electrical and Electronical Equipment. For more information on recycling, please contact either your local distributor, or your local waste-management authority.