



Seguro 280 Temperature and Humidity Monitor User Guide

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Seguro

280 Temperature and Humidity Monitor
User Guide



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280 Temperature and Humidity Monitor

Seguro 280

Temperature and Humidity Monitor

Quick Start Guide

For more detailed information on using the app, go to:

sensified.io/280qs

Getting the App

To configure the Seguro 280 and start monitoring, you'll need to install the app on your phone. To do this, tap the Seguro 280 with your phone. This will display a web page (you may need to tap the notification on the phone first). The web page will include a button that will take you to the relevant app store (Apple or Android) to install the app. Once the app is installed, tapping the device with your phone will take you to the Seguro app.

This device complies with Part 15 of the FCC Rules (FCC ID: 2A3LI-SP03). The full FCC compliance statement can be found under "Regulatory" in the Seguro app.

Setting Up an Account

1. Tap the "Cloud Account" button on the home screen, which will display a browser window with the Seguro authentication site.



2. Tap the “Sign up” link (under the Continue button).



3. On the signup page, you can choose between using your Google or Apple ID to log in, or creating a sensified.io account with a new email and password. If you choose to use a third-party identity provider (Apple or Google), only your basic profile information (name, email, language preference and picture) are used.

Connecting to the Device



For Android Devices:

Once the Seguro app is installed, simply touch the Seguro device to the back of the phone (usually near the top of the phone) and the app will open automatically, then the device screen will open.

For Apple (iOS) Devices:

Open the Seguro app, and tap the Connect to Device button on the home screen. A “Ready to Scan” window will appear at the bottom of the screen. Hold the Seguro device next to the back of the phone until the phone beeps and/or vibrates.

The exact location of the NFC reader in the phone may vary somewhat, but it is usually near the top of the phone. Once the app recognizes the device, the Device screen will open.

Configuring the Device

Once you have the app and have set up your account, you can configure the device for monitoring.

First, let the system know where the device is located, what equipment it's monitoring, and, optionally, what zone. If the location is a room and you're monitoring the room itself, you can use "Ambient" for the equipment name. The zone is useful for larger equipment, such as walk-in coolers, as well as larger rooms.

Set the minimum and maximum temperatures for the device. These define the limits of the acceptable temperature range, and are used to set the flashing indicator on the device, as well as alerts if a Seguro gateway is used.

Setting the device to Private will allow only users in your account or organization to view the current and historical temperature and humidity. Otherwise, that information will be available to anyone via a mobile phone "tap" at the device, or a gateway display.

When all of the options have been selected, tap the Start button to start monitoring.

Viewing the History

Once the device is actively monitoring, you can view the history at any time simply by tapping the device with your phone. If your phone has the app installed, the information will be displayed in the app. Otherwise, a web page will be displayed with the history information.

Pausing Monitoring


In order to change the minimum and maximum temperatures, you will need to pause monitoring on the device. You may also want to pause monitoring if the equipment is being moved or cleaned, so that the over temp period is not recorded and no alerts are sent.

Tap the **Pause** button to pause the recording, and the **Resume** button to resume it.

Note that only the owner of the device will be able to pause monitoring, and only when they are signed into their account on the Seguro app.



Documents / Resources

	Seguro 280 Temperature and Humidity Monitor [pdf] User Guide SP03, 2A3LI-SP03, 2A3LISP03, 280 Temperature and Humidity Monitor, 280 Monitor, Temperature and Humidity Monitor, Humidity Monitor, Temperature Monitor
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References

- sensified.io - Cold Chain Temperature Monitoring