

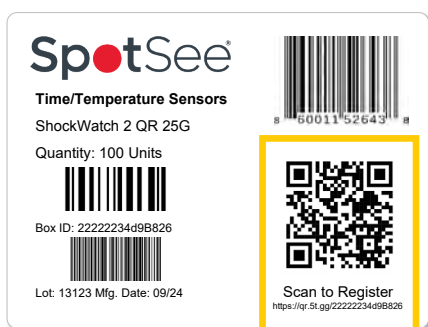


ShockWatch 2 QR Cloud User Manual

New User Set Up

Each box of ShockWatch® 2 QR has a registration code on the box label. Users can either scan the QR code or follow the link to register for their cloud account.

Scan QR code or follow link

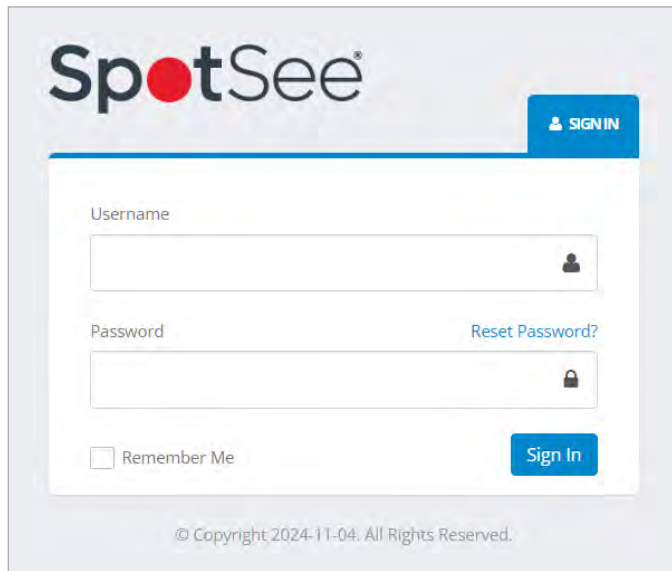


Create Account

One person per organization should create an account from the box label. That person can then add users to the account with various permissions. The sensors are unique to the cloud which they are added to so it is important to have all persons who need access within the same cloud. An email will be sent to the user with a temporary password.

Login with Temporary Password

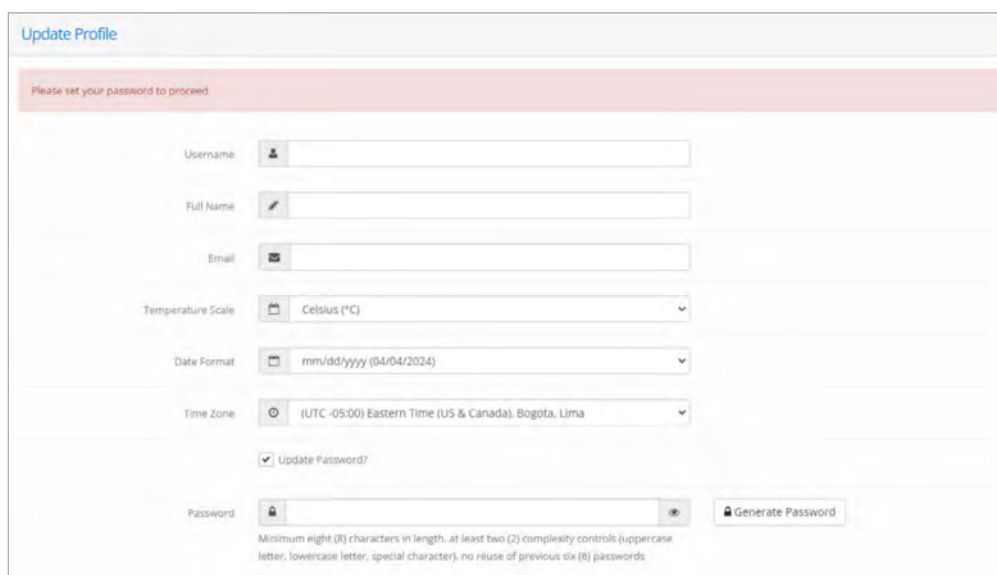
Users can log in at <https://qr.spotsee.io>



The image shows the SpotSee login interface. At the top left is the SpotSee logo. In the top right corner, there is a blue button labeled 'SIGN IN' with a user icon. Below the logo is a white login box with a blue border. Inside the box, there are two input fields: 'Username' with a user icon on the right, and 'Password' with a lock icon on the right. To the right of the password field is a blue link that says 'Reset Password?'. Below the password field is a checkbox labeled 'Remember Me'. At the bottom right of the login box is a blue button labeled 'Sign In'. At the bottom of the entire page, there is a copyright notice: '© Copyright 2024-11-04. All Rights Reserved.'

Finish Profile and Password Set Up

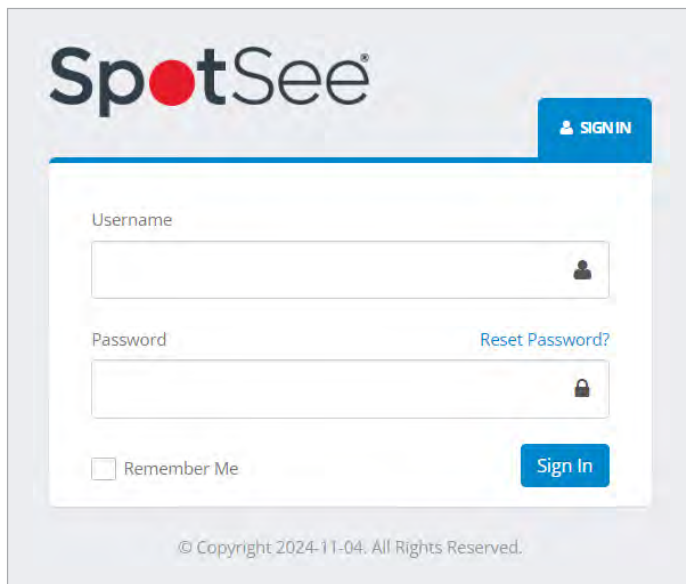
After logging in with the temporary password, the user will be prompted to change their password. Each user must have a unique username and a password that meets system requirements.



The image shows the 'Update Profile' form. At the top left, there is a blue link that says 'Update Profile'. Below it is a red banner with the text 'Please set your password to proceed'. The form contains several input fields: 'Username' with a user icon, 'Full Name' with a pencil icon, 'Email' with an envelope icon, 'Temperature Scale' with a dropdown menu showing 'Celsius (°C)', 'Date Format' with a dropdown menu showing 'mm/dd/yyyy (04/04/2024)', and 'Time Zone' with a dropdown menu showing '(UTC -05:00) Eastern Time (US & Canada), Bogota, Lima'. Below these fields is a checkbox labeled 'Update Password?' which is checked. At the bottom, there is a 'Password' field with a lock icon and a 'Generate Password' button. Below the password field, there is a small text note: 'Minimum eight (8) characters in length, at least two (2) complexity controls (uppercase letter, lowercase letter, special character), no reuse of previous six (6) passwords'.

Returning User Sign On

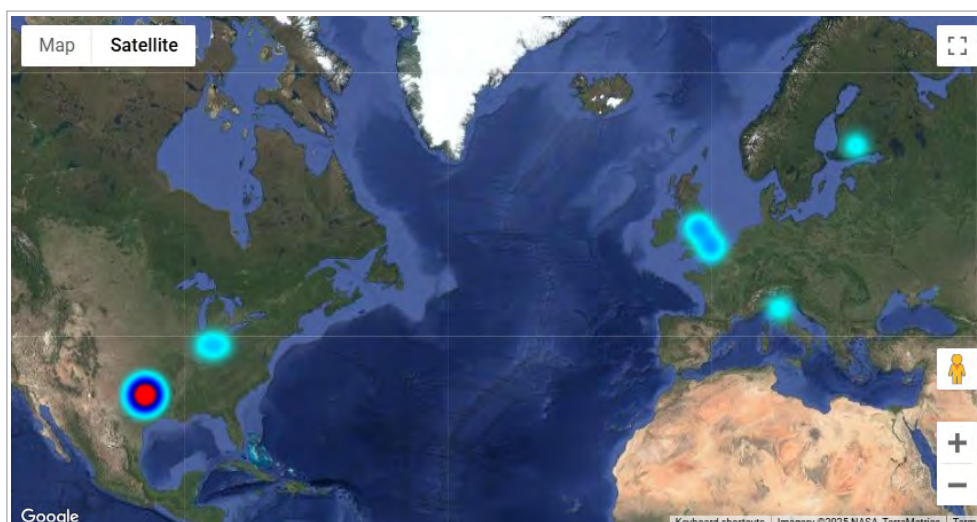
After a username and password have been established, users can sign in by navigating to <https://qr.spotsee.io> and signing in.



The image shows the SpotSee login interface. At the top left is the SpotSee logo. To its right is a blue button with a person icon and the text "SIGN IN". Below the logo is a white login box. Inside the box, there are two input fields: "Username" and "Password". The "Username" field has a person icon on the right, and the "Password" field has a lock icon on the right. To the right of the "Password" field is a blue link that says "Reset Password?". Below the "Password" field is a checkbox labeled "Remember Me". To the right of the checkbox is a blue button with the text "Sign In". At the bottom of the login box, there is a small copyright notice: "© Copyright 2024-11-04. All Rights Reserved."

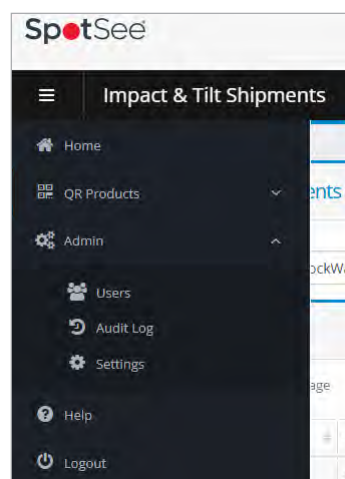
Dashboard

Upon signing in, users will access their Dashboard which provides an overview of the Sensors Scanned, Impact Events, Sensors Remaining, Allocated Shipments, Impact Events heat map and ShockWatch 2 QR Shipments scan data by month.



Navigation Bar

When the cursor is positioned over the left side of the **Dashboard**, the **Navigation Bar** will appear. This menu allows the user to choose the appropriate views for information like the Dashboard (Home), ShockWatch 2 QR Shipments, and Admin, consisting of Users and Audit Log.



ShockWatch 2 QR Shipments

By using the **Navigation Bar** to enter the **Impact & Tilt Shipments** screen, the user will display summary information for each of their sensors.

Sensor ID	Shipment ID	Shipment Condition	Sensor Image	Location	Location Accuracy	Last Scan	History
SW2 QR 25G	SW2220250348	OK	View Image		User declined	11/20/2025 07:35:41	
SW2 QR 25G	SW2220250477	OK	View Image		High	11/20/2025 07:04:05	
SW2 QR 25G	SW2220250680	OK	View Image		High	11/20/2025 06:27:03	
SW2 QR 25G	SW2220250849	OK	View Image		User declined	11/20/2025 04:34:58	
SW2 QR 25G	SW2220252348	OK	View Image		High	11/19/2025 08:58:17	
SW2 QR 25G	SW2220250421	OK	View Image		High	11/19/2025 08:40:57	
SW2 QR 25G	SW2220250784	OK	View Image		High	11/19/2025 08:27:01	
SW2 QR 25G	SW2220250968	OK	View Image		High	11/18/2025 07:51:09	
SW2 QR 25G	SW2220250968	OK	View Image		High	11/18/2025 07:43:38	

Below are definitions for the fields and buttons found on the Impact & Tilt Shipments screen:

Sensitivity: The impact threshold associated with a particular sensor.

Sensor I.D.: Unique identification code for a particular ShockWatch 2 QR sensor. This can be found by scanning the QR code on the front of a sensor.

Shipment I.D.: User fillable field for inserting an order number, tracking information, or other identifying descriptor that a shipper can use to tie to a sensor I.D. Click icon to bring up fillable window.

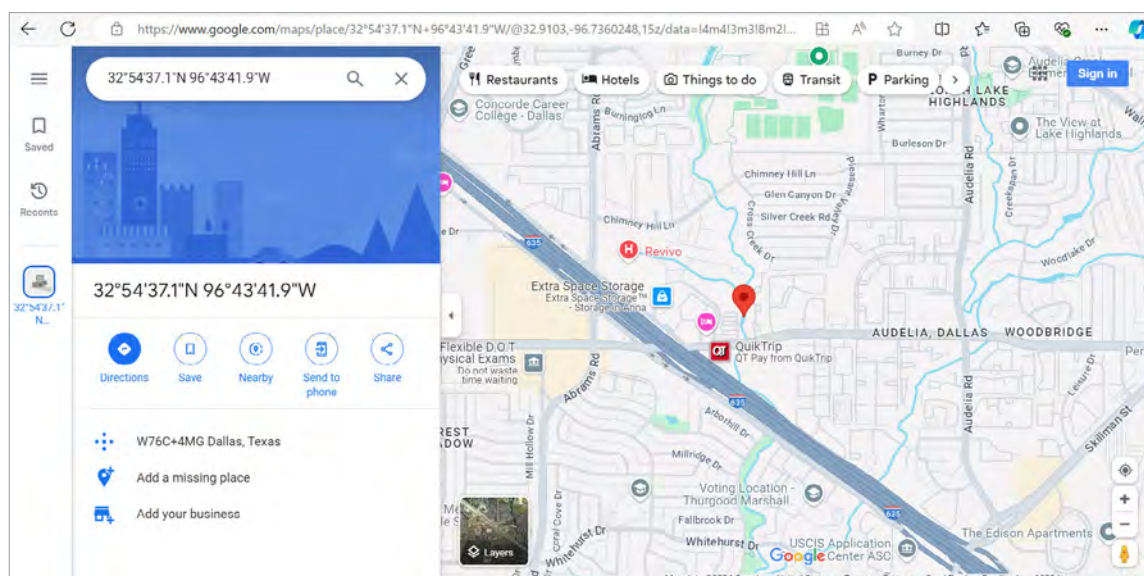
Shipment Condition: Condition read-out status based on the last scan:

--	No condition recorded
✓	Shipment OK, no impact event detected
✗	Impact event detected

Sensor Image: Image of the last scan taken... this is what the end user saw. Clicking on the **View Image** text will open a separate browser window displaying the image.



Location: Location of last scan based on scanning device (cell phone) connectivity. Clicking on the **View Map** text will open a separate browser window displaying the map.






Last Scan: Time and date stamp of last scan.

Location Accuracy: High (<100 meters), Medium (between 100 and 1000 meters), and Low (>1000 meters).

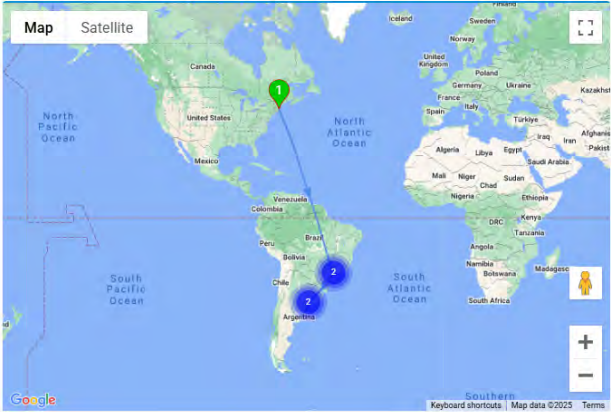
History: By clicking on the **below icon under the History column** users can view detailed scan history for specific sensors. Information available includes condition, a scan image, location, and time and date of a particular sensor I.D.

Scan History 22223WTVHHB6MH



#	Shipment Condition	Sensor Image	Location	Location Accuracy	Scan Date
5	✓	View Image	View Map	High	2024-09-30 14:14:49
4	✓	View Image	View Map	High	2024-09-30 05:58:33
3	✓	View Image	View Map	High	2024-09-29 07:16:29
2	✓	View Image	View Map	High	2024-09-28 19:03:24
1	✓	View Image	View Map	High	2024-09-24 07:07:30

MapSatellite



GoogleKeyboard shortcuts | Map data ©2025 Terms

CLOSE

Adding Sensors to Cloud

When first receiving ShockWatch 2 QR sensors, locate the box label on each 100 pack.

Mobile Phone:

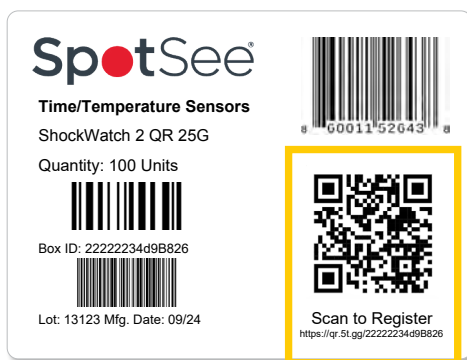
- Scan the QR code on box label with your mobile device

Returning Users:

- Select “Sign In” option at registration page, navigate to the Impact & Tilt Shipments page, and select “Add Sensors” located in the top right corner
- Type or scan the box ID(s) associated with the box of sensors you need to add to your cloud

New Users:

- Register for cloud account and follow all prompts. Sensors will be auto added to account upon completing registration



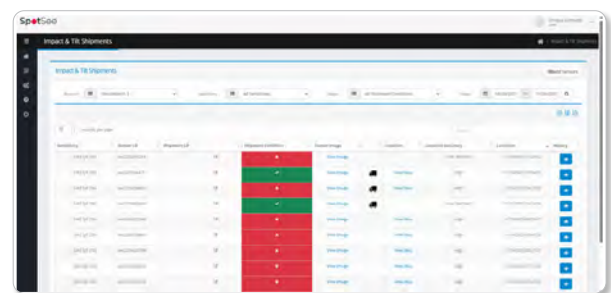
Computer:

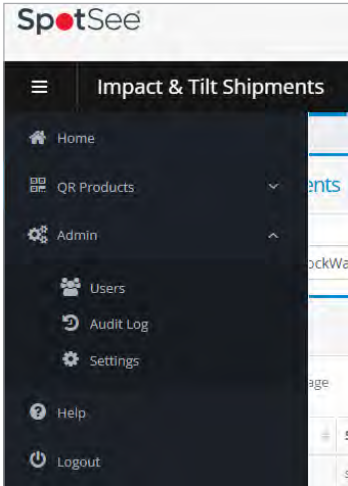
Returning Users:

- Log into qr.spotsee.io
- Navigate to the Impact & Tilt Shipments page, and select “Add Sensors” located in the top right corner
- Type or scan the box ID(s) associated with the bags of sensors you need to add to your cloud

New Users:

- Type QR code URL into browser to register for cloud account and follow all prompts
- Repeat steps 2 and 3 from “Returning Users” section above to add sensors to cloud

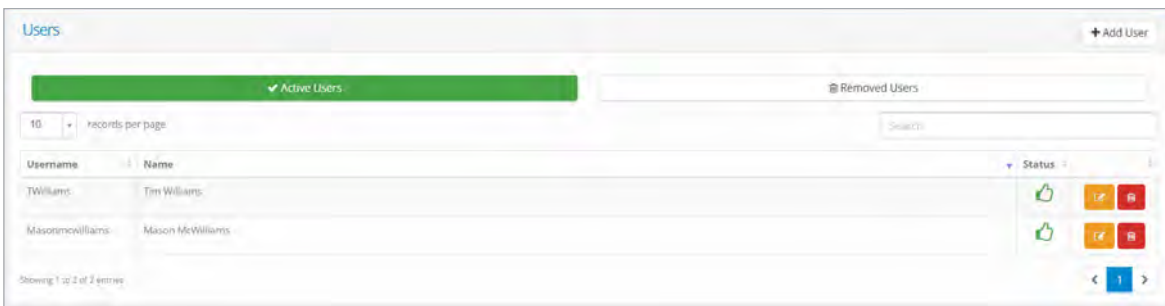




Adding A User


Hover over the **Navigation Bar** to display the Admin selection. Select the **drop down on the Admin selection** to make visible Users and Audit Log. Select **Users**.

All Active Users and Removed Users are displayed on this page. Select **+Add User** in the top right corner to begin steps of adding a new user.




After completing the required fillable fields, select the **User Role** for the new user.

User Role




USER



USER_ADMIN: Full access to system

USER: Limited access (unable to manage users/api users or view audit log)

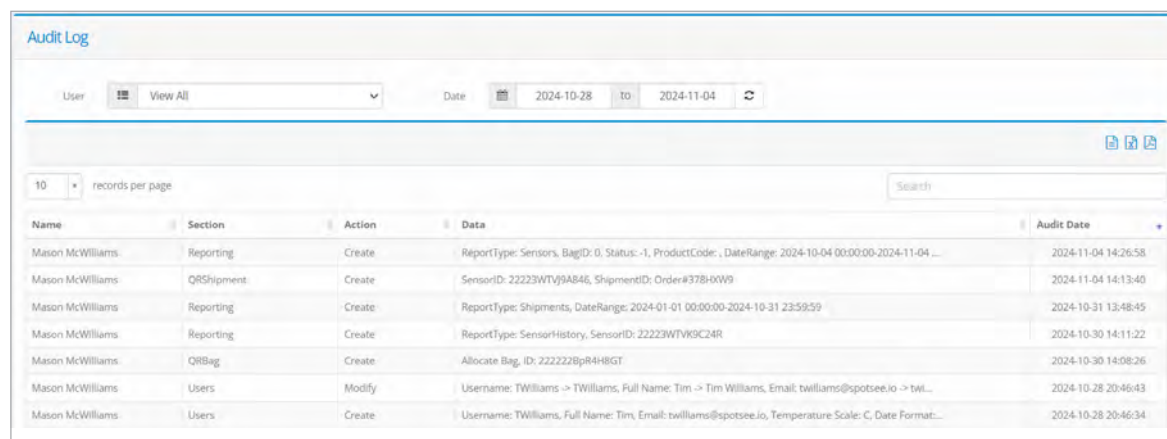
API_USER: API access only



Submit

Audit Log

Hover over the **Navigation Bar** to display the Admin selection. Select the **drop down on the Admin selection** to make visible Users and Audit Log. Select **Audit Log**.



The screenshot shows the 'Audit Log' page with a header bar containing 'User' and 'View All' dropdowns, and a date range selector set to '2024-10-28' to '2024-11-04'. Below the header is a table with columns: Name, Section, Action, Data, and Audit Date. The table lists several actions performed by 'Mason McWilliams'.

Name	Section	Action	Data	Audit Date
Mason McWilliams	Reporting	Create	ReportType: Sensors, BagID: 0, Status: -1, ProductCode: , DateRange: 2024-10-04 00:00:00-2024-11-04 ...	2024-11-04 14:26:58
Mason McWilliams	QRShipment	Create	SensorID: 22223WTVJ9A846, ShipmentID: Order#378-00W9	2024-11-04 14:13:40
Mason McWilliams	Reporting	Create	ReportType: Shipments, DateRange: 2024-01-01 00:00:00-2024-10-31 23:59:59	2024-10-31 13:48:45
Mason McWilliams	Reporting	Create	ReportType: SensorHistory, SensorID: 22223WTVK9C24R	2024-10-30 14:11:22
Mason McWilliams	QRBag	Create	Allocate Bag, ID: 2222228pR4H8GT	2024-10-30 14:08:26
Mason McWilliams	Users	Modify	Username: TWilliams -> TWilliams, Full Name: Tim -> Tim Williams, Email: twilliams@spotsee.io -> twi...	2024-10-28 20:46:43
Mason McWilliams	Users	Create	Username: TWilliams, Full Name: Tim, Email: twilliams@spotsee.io, Temperature Scale: C, Date Format...	2024-10-28 20:46:34

The Audit Log captures the creation, deletion, and modification of records within the SpotSee Cloud.

Exporting Data

Located throughout the cloud are various opportunities to export data including the Dashboard (Home), Impact & Tilt Shipments page, within the modal window on the scan history column, and the audit log.

Look for these icons:

