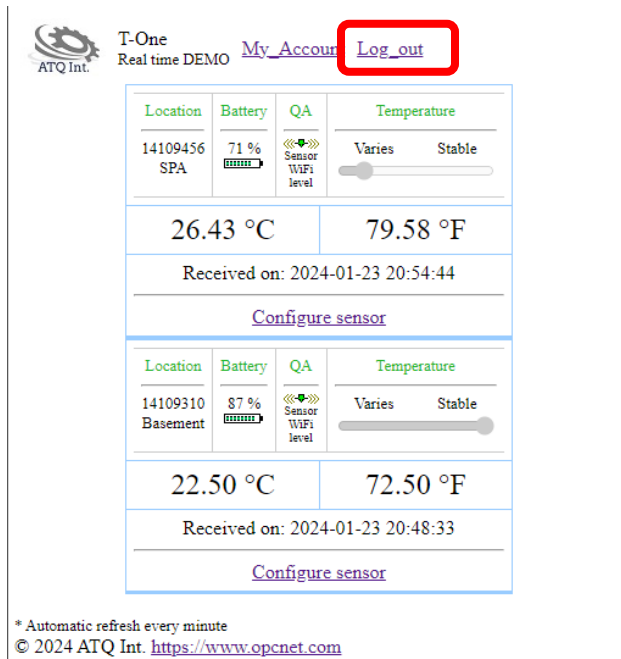


## How to connect your device to T-One online

Before doing anything and if you have used the demo page, you must log-off on the demo page to be able to connect to your T-One.



The screenshot shows the T-One Real time DEMO interface. At the top left is the ATQ Int. logo. To its right, the text 'T-One Real time DEMO' is displayed. Further right are two links: 'My Account' and 'Log out', with the latter highlighted by a red rectangular box. Below the header are two data cards for sensors. Each card has a table with columns for Location, Battery, QA, and Temperature. The first card shows data for location '14109456 SPA' with a battery level of 71% and a temperature of 26.43 °C (79.58 °F). The second card shows data for location '14109310 Basement' with a battery level of 87% and a temperature of 22.50 °C (72.50 °F). Both cards include a 'Configure sensor' link at the bottom. At the bottom of the interface, there is a note: '\* Automatic refresh every minute' and a copyright notice: '© 2024 ATQ Int. <https://www.opcnet.com>'.

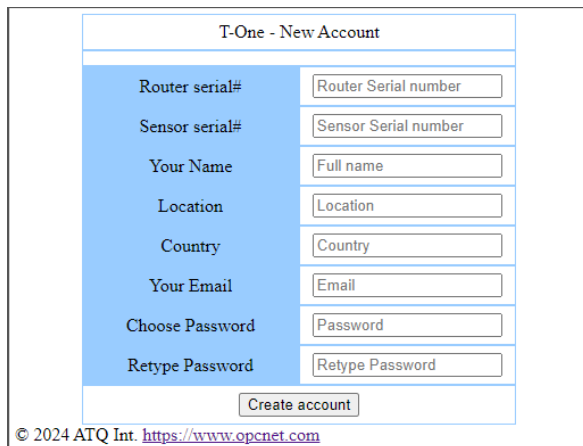
Your device saves information from the last connection, and if you do not log-off, you should go to history and delete all history.

You have the instructions that were sent with the device you bought.

These are instructions on how to connect the T-One device to the Internet via your Wi-Fi.

When you have registered a local T-One connection with your Wi-Fi, fill in the form and enter all the data.

Email and password are only used to connect to the interface to see the temperature and other things on your device. So, it is a password that is used only for connecting to the interface and not some other password for Wi-Fi, for example, or some other.



The screenshot shows the 'T-One - New Account' registration form. It contains several input fields for user information: Router serial#, Sensor serial#, Your Name, Location, Country, Your Email, Choose Password, and Retype Password. Each field has a corresponding label and a text input box. At the bottom of the form is a 'Create account' button. At the bottom of the interface, there is a copyright notice: '© 2024 ATQ Int. <https://www.opcnet.com>'.

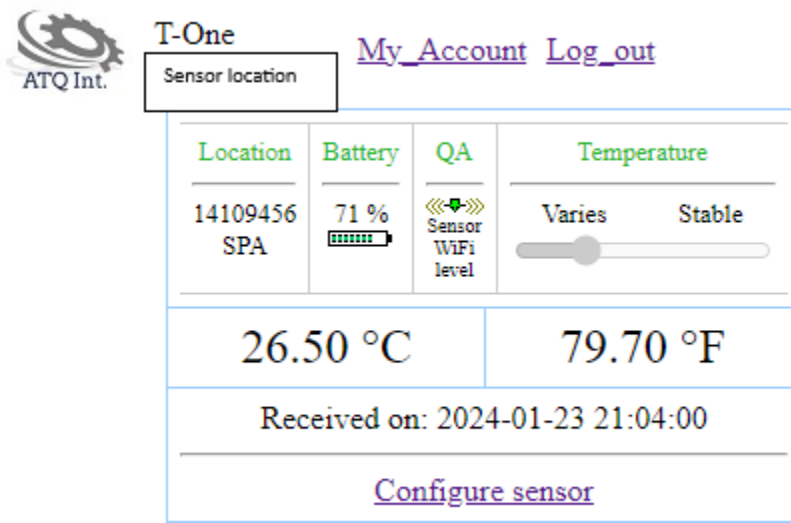
When you have created an account, you will automatically be transferred to the login page. That page is always located at: <https://t-one.opcnet.com>

LOGIN to T-One	
Email	Password
<input type="text" value="Email"/>	<input type="text" value="Password"/>
<input type="button" value="Login"/>	
You do not have an account? Click on: <a href="#">Create account</a>	
Note: You must have the serial number of the T-One router and the serial number of the sensor.	
You must enable cookies to log in to your account on this server.	
© 2024 ATQ Int. <a href="https://www.opcnet.com">https://www.opcnet.com</a>	

Bookmark that page because there you can see the temperature from anywhere in the world where you have an Internet connection for your device.

Enter the email and password you set when creating the account.

Your T-One page will open:



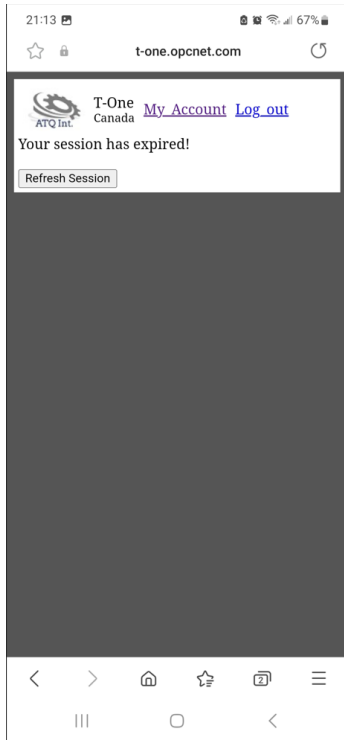
The screenshot shows the T-One dashboard interface. At the top left is the ATQ Int. logo. To its right is the text "T-One" and a "Sensor location" dropdown menu. Further right are links for "My\_Account" and "Log\_out". The main content area is a table with four columns: Location, Battery, QA, and Temperature. The Location column shows "14109456 SPA". The Battery column shows "71 %" with a battery icon. The QA column shows "Sensor WiFi level" with a signal strength icon. The Temperature column shows a slider between "Varies" and "Stable". Below the table, the temperature is displayed as "26.50 °C" and "79.70 °F". Below that, it says "Received on: 2024-01-23 21:04:00". At the bottom, there is a "Configure sensor" link.

Location	Battery	QA	Temperature
14109456 SPA	71 % 	Sensor WiFi level 	Varies Stable 
26.50 °C		79.70 °F	
Received on: 2024-01-23 21:04:00			
<a href="#">Configure sensor</a>			

The page refreshes every minute. Once you leave the site, the session will be closed within 20 minutes.

If you are connected via mobile and open the browser again, you will be notified that the session has expired (see image below)

You don't have to log in again, just click on the "Refresh Session" button



If you have made a browser clean-up history, you will be automatically redirected to the login page.

If you want to change your password or add another sensor, click on the "My Account" link.

A screenshot of the T-One sensor monitoring interface. The page header includes the ATQ Int. logo, the text "T-One", and links for "My Account" and "Log\_out". A "Sensor location" box is highlighted. The main content area is a table with the following data:

Location	Battery	QA	Temperature
14109456 SPA	71 % 	«-» Sensor WiFi level	Varies Stable 
26.50 °C		79.70 °F	
Received on: 2024-01-23 21:04:00			
<a href="#">Configure sensor</a>			

If you want to change the Alert range or email, click on the link "Configure Sensor"

Account Setup	
Account number: 1647649	
Full name	<input type="text" value="Demo"/>
Your location	<input type="text" value="Real time DEMO"/>
Country	<input type="text" value="Canada"/>
Email address	<input type="text" value="demo@opcnet.com"/>
Adjust time	<input type="range" value="0"/> 0 hour(s)
<input type="button" value="Cancel"/> <input type="button" value="Submit"/>	

Change password	
Current password	<input type="text"/>
New password	<input type="text"/>
Retype password	<input type="text"/>
<input type="button" value="Submit"/>	

Add a new Sensor	
Serial number	<input type="text"/>
<input type="button" value="Submit"/>	

If you don't want to change anything, just click on the "Cancel" button to return to the previous page.

## Device configuration

Device name or location: <input type="text" value="SPA"/>		
Alarm set		
Device	Minimum (F)	Maximum (F)
14109456	<input type="text" value="75"/>	<input type="text" value="85"/>
	23.89 °C	29.44 °C
<input checked="" type="checkbox"/> Send warning by email		
Recipient(s): <input type="text" value="Your email, Second email"/> Separate with a comma if you enter two emails		
<input type="button" value="Cancel"/> <input type="button" value="Submit"/>		
<input type="button" value="Remove sensor"/>		

You must check "Send warning by email" and enter the email - where you want to receive these notifications.

You can enter 2 emails separated by a comma, so that the system sends a warning to both emails at the same time.

The minimum and maximum temperature is set in Fahrenheit and automatically calculated in Celsius. If the temperature is lower than the minimum or higher than the maximum, an email warning will be sent at the same time. Note that the email will be repeated for each measurement (1 to 10 minutes depending on temperature stability)

If you are not physically present, you can connect to T-One and remove the "Send warning by email" checkbox until the situation is resolved.

Thank you for purchasing T-One and if you have any additional questions, please go to <https://opcnet.com/support> and submit them.