

### Features that only System Administrator (User admin) can perform

What	How
Activate you as an admin user	<ul> <li>Senseair uploads the email address to be user admin. A message containing a confirmation link will be sent to the specified email address.</li> <li>1. Select a password with at least 8 characters, including one capital letter and one special character.</li> </ul>
Register a new dashboard user	<ol> <li>Dashboard Users</li> <li>New User</li> <li>Enter the email address of the new dashboard user</li> <li>Choose         <ul> <li>USER in the Type drop-down list if the user is to be a Dashboard user</li> <li>USERADMIN in the Type drop-down list if the user is to be a system administrator and have rights to see and do everything</li> </ul> </li> <li>If you wish, you can give the user a descriptive name in Display Name. Optional.</li> <li>Create</li> </ol> A message containing a confirmation link will be sent to the specified email address.
Give a dashboard user permission to see results	<ul> <li>The group "all" is always available for both users and devices and always contains all users and all devices. To create smaller groupings, see instructions below.</li> <li>See results of blow: <ol> <li>User groups</li> <li>Click on the relevant group</li> <li>Edit Listeners</li> <li>Click Enabled for the dashboard user in question</li> <li>Save</li> </ol> </li> <li>See device status: <ol> <li>Device Groups</li> <li>Click on the relevant group.</li> <li>Edit Listeners</li> <li>Click on the relevant group.</li> </ol> </li> </ul>
Register a card to a specific user	<ol> <li>Save</li> <li>Users</li> <li>New User / ID</li> <li>Enter the desired text that identifies the user in User</li> <li>NOTE: use an identifier that only appropriate company staff can link to a person (GDPR)</li> <li>Move the cursor to the Authentication ID and scan the corresponding card on the card reader</li> <li>If the user is to belong to one or more groups, select them by selecting in Groups</li> <li>Create</li> </ol>
Remove a card from	1. Users



What	How
the system	<ol> <li>Press the dustbin to the left of the desired User Data</li> <li>OK</li> </ol>
New password for a dashboard user and system administrator	<ol> <li>Dashboard Users</li> <li>In the Actions column, tap the Send activation link in the column ACTIONS</li> <li>OK</li> </ol> A message containing a confirmation link will be sent to the specified email address.
Create User Groups	<ol> <li>User Groups</li> <li>Create Group</li> <li>Give the group a name Create</li> </ol> Do the same to group units. Start by selecting Device Groups
Place users in groups	<ul> <li>1. User Groups</li> <li>2. Open the desired group by tapping the name</li> <li>3. Edit Group</li> <li>4. Click in Selected for the user in question.</li> <li>Tip: Use Search to search for the specific user in a long list. Type and press Enter on the keyboard.</li> <li>5. Save</li> <li>Users can also be placed in groups immediately when they are created, see "Registering a card to a specific user".</li> <li>Do the same to group devices. In that case start by selecting Device Groups</li> </ul>
Setting up e-mail messages in response to alcohol being detected	<ol> <li>User Groups</li> <li>Click on the name to select the desired group</li> <li>Edit Listeners</li> <li>Click in Alerts for the dashboard user in question</li> <li>Save</li> </ol> Emails will now be sent to the dashboard user's email in response to alcohol being detected (a "red blow"). An SMS is also sent if that option has been selected and the dashboard user has a verified telephone number.
Enter telephone number for SMS alerts in response to alcohol being detected (a "red- blow")	<ol> <li>This feature is an option and is available if that option is selected.</li> <li><b>Dashboard Users</b></li> <li>Select the desired user by tapping that Username</li> <li>Select the correct country code and enter the desired phone number</li> <li><b>Submit</b></li> </ol>
	An SMS message containing a code will be sent to the specified phone number.



What	How
SIM card use for Senseair Wall	Senseair Wall can be equipped with a modem, which enables internet connection via a SIM card.
	<ol> <li>Use a full-size SIM card that is configured not to require a PIN code.</li> <li>Unplug the power cord from the Senseair Wall</li> <li>Open the SIM card cover</li> <li>Align the full-size SIM card with the chip facing the back of the</li> </ol>
	<ul><li>device and the bevelled corner facing down.</li><li>4. Gently push the card down to the bottom so that it clicks into place.</li></ul>
	<ol> <li>Replace the cover and plug in the power cord.</li> <li>The above steps should result in the unit starting up and the red text OFFLINE in the upper right corner disappearing after a short while.</li> </ol>



#### Functions that both Dashboard User and User admin can perform

The results that each Dashboard user sees depend on how user admin has set up groups.

What	How
Log in to the	1. Use the link you received in an email
Dashboard	<ol> <li>Email and password (at least 8 characters, including one capital</li> </ol>
Dashboard	letter and one special character.)
Log out from	1. Logout
Dashboard	
Search for any "red	1. Results
blows"	<ol> <li>Sort the result list by tapping the Status column title alternatively Type "fail" in Search</li> </ol>
View all the blows of a	1. Results
specific user	2. In the <b>Search</b> field. Enter the name specified as User Data for this user
See all data	The pages in the Dashboard do not show all the data at once. For
	example, the last 10 blows made are displayed in <b>Results</b> on the
	Dashboard page. To present more either:
	<ul> <li>Select 25, 50 or 100 in the Show selection menu</li> </ul>
	<ul> <li>Click Next to step between the pages</li> </ul>
Give a device a name /	1. Devices
change the name	2. Open the current device by clicking it in the <b>Device ID</b> column
	3. Click the icon to edit to the right of <b>Description</b>
	4. Enter the desired name
	5. Save
See all results from a	1. Devices
particular device	2. Click on the appropriate device
Start Live View	Live View is a continuous on-screen monitoring of traffic management. In
	the normal mode, a white screen is displayed with the time of the last
	blow discretely presented. In the event of a red blow, the entire screen
	becomes red and a signal sounds.
	becomes red and a signal sounds. <b>1.</b> Click Live View
See the report from a	1. Click Live View
See the report from a "red blow" via Live	<ol> <li>Click Live View</li> <li>Click Start Live View</li> </ol>
-	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> </ol>
"red blow" via Live	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> <li>Open the pdf file (the command to display the pdf file varies</li> </ol>
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"red blow" via Live View Closing a "red blow"	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> <li>Open the pdf file (the command to display the pdf file varies depending on your browser). Either click Open or click on the icon of the downloaded file at the bottom of the reader.</li> </ol>
"red blow" via Live View Closing a "red blow" in Live View	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> <li>Open the pdf file (the command to display the pdf file varies depending on your browser). Either click Open or click on the icon of the downloaded file at the bottom of the reader.</li> <li>Click on the cross (X) in the upper right corner</li> </ol>
"red blow" via Live View Closing a "red blow" in Live View	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> <li>Open the pdf file (the command to display the pdf file varies depending on your browser). Either click Open or click on the icon of the downloaded file at the bottom of the reader.</li> <li>Click on the cross (X) in the upper right corner</li> <li>Via the dashboard, the traffic management can order a device to unlock, ie make a bypass of the system. This operation is logged and the REMOTE</li> </ol>
"red blow" via Live View Closing a "red blow" in Live View	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> <li>Open the pdf file (the command to display the pdf file varies depending on your browser). Either click Open or click on the icon of the downloaded file at the bottom of the reader.</li> <li>Click on the cross (X) in the upper right corner</li> <li>Via the dashboard, the traffic management can order a device to unlock,</li> </ol>
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"red blow" via Live View Closing a "red blow" in Live View	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> <li>Open the pdf file (the command to display the pdf file varies depending on your browser). Either click Open or click on the icon of the downloaded file at the bottom of the reader.</li> <li>Click on the cross (X) in the upper right corner</li> <li>Via the dashboard, the traffic management can order a device to unlock, ie make a bypass of the system. This operation is logged and the REMOTE BYPASSED status is displayed under Devices.</li> <li>Devices</li> <li>Click on the desired device</li> </ol>
"red blow" via Live View Closing a "red blow" in Live View	<ol> <li>Click Live View</li> <li>Click Start Live View</li> <li>Click Report. This creates a pdf file.</li> <li>Open the pdf file (the command to display the pdf file varies depending on your browser). Either click Open or click on the icon of the downloaded file at the bottom of the reader.</li> <li>Click on the cross (X) in the upper right corner</li> <li>Via the dashboard, the traffic management can order a device to unlock, ie make a bypass of the system. This operation is logged and the REMOTE BYPASSED status is displayed under Devices.</li> <li>Devices</li> </ol>



Resetting the bypass	<ul> <li>A system that has been bypassed is restored either by restarting the device or by doing the following</li> <li><b>1.</b> Devices</li> <li>2. Click on the desired device</li> <li><b>3.</b> Bypass Control</li> <li>4. Disable Bypass</li> </ul>
See which users made	1. Devices
a bypass	2. Click on the desired device
	3. Events
Verify phone numbers for SMS alerts	<ul> <li>This feature is an option and is available if that option is ordered.</li> <li>When a phone number is entered for a dashboard user, a code is sent to the specified phone number.</li> <li>1. Verify phone (temporary red text in the menu that disappears when the confirmation is complete)</li> <li>2. Enter the 6-digit code in Code</li> <li>3. Submit</li> </ul>
Send a question to Senseair	<ol> <li>Click on Support and follow the instructions there to contact Senseair.</li> </ol>