

## **SmartHHM Web Application**





# This Document is a detailed walkthrough of Smart HHM Web Application User Interfaces.

In this document the user will go through each and every section of SmartHHM Web Application in detail so that the user will get a complete understanding of this Web Application Interface.



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## 1. Login Page

### 1.1 Sign In

About Help Co	nnect With Us	Track Odour level En 🗸	
	Our Produc	ts	Welcome to SmartHHM Monitor Health Hygiene with Us!
	Mon Humi	Gandhvedh <sup>®</sup> nitors Malodour, TVOC, dity and Temperature in Toilets.	Email Password Forgot Password? Sign In Not a user yet? Register here
		-	OR OR
User Manual	🕽 About HHM 🛛 🛧 Rate To	oilets	



This is the login page for the Smart-HHM User Application. By entering <u>www.smarthhm.com</u> in your browser, you will be directed to our login page. If you are a registered user, simply enter your registered email and password, then click the 'SIGN IN' button. If you are a new user and haven't registered yet, click on the 'Not a user yet? Register here' option below the 'SIGN IN' button. You will be taken to a registration page where you need to enter your email and password to register. After registering, you can sign in. You can also sign in using Google by clicking on the Google icon. If you are an Apple user, click on the Apple icon to sign in.

#### 1.2 Track Odour level of Toilets

Above Our Products user can see Track Odour level option, by clicking on "Track Odour level" any user can track the toilets with and without login into smartHHM.

#### SmartHHM



About Help Connect With Us	Track Odour level	
Our P	roducts	Welcome to SmartHHM Monitor Health Hygiene with Us!
	<b>Gandhvedh®</b> Monitors Malodour, TVOC, Humidity and Temperature in Toilets.	Email Password Forgot Password Sign In Not a user yet? Register here
		OR
🔰 User Manual 🕟 About HHM 📩	' Rate Toilets	

Track Odour level

By taking our current location the map will show all the toilets nearby our location as shown in the image below.



Toilet marker



In the above image the circled part is the marker and the color of the marker indicates the range of the parameter. If the user clicks on any of the markers the window will appear as shown in the below image.



Toilet Data and Rating

In this window, you can see the Name of the Toilet, Total Number of Ratings, and Ratings for Odour and Cleanliness. Toilet Odour Data and its Level. If Toilet involves multiple devices, it will display 'Multiple Devices'.

By Clicking on the 'See More' option, the user will get a side window as below image. Users can get the extra information about the Toilets such as Name of the Toilet, Total Number of Ratings, Ratings for Odour and cleanliness, Odour Summary, Cleanliness Summary.





See More Options

The address of the toilet is also being given. It is Multiple Device data so all the information about the devices is given as shown in the below image.



By clicking on the Get Direction option the user will be directed to Google Maps where the user will get the directions from current location to the destination toilet user wants to visit, as shown in the below image. In this way users can get directions for toilets.





Get Direction Option

#### 1.3 Provide Toilet Feedback Rating

By clicking on Provide Feedback Rating for This Toilet in the below image, Feedback window will appear where users can give odour and cleanliness ratings. Green color indicates Good, Yellow color indicates Normal and Red color indicates Bad.



Provide Feedback for Toilet



Once the user is done with rating the toilet, the user can click on Save, as shown in the below image, this will save and update the data and it will give the user a pop message indicating 'Successfully Saved Rating Information'. In this way any user can rate the toilets.

Provide Feedback Rating For This Toj	www.developmv.com says Successfully Saved Rating Information.		
Provide recuback Rating For This for		СК	
	Savitribai		
	1		
	Odour Rating 1:		
	-		
	Cleanliness Rating *:		
	(2)	( 😦 )	
	Back		
		Odour :	Cleanliness :
DAMODAR PARK artiface under	ANAGAR	Odour : ● Good (2726 Normal (19)	Cleanliness : Good (2725)
DAMODAR PARK cipica under Taj Tors, Mumbai Contractioner Contra	IANAG AR Ingerna	Odour : ● Good (2726 ● Normal (19) ● Bad (35)	Cleaniiness : Good (2725) Normal (18) Bad (37)
DAMODAR PARK cinica una Taj T Se, Mumbai C HATKOPA MICON (200	ANAGAR	Odour : ● Good (2726 ● Normal (19) ● Bad (35)	Cleanliness : Good (2725) Normal (18) Bad (37)
DAMODAR PARK citrics unds Taj II to, Mumbai Co BHATKOPA UC Co State Co Co Co Co Co Co Co Co Co Co	ANAGAR BRITHIN	Odour : Good (2726 Normal (19) Bad (35) Good	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary
aro bays of the formation of the formati	ANAGAR	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary
Tel Di Solar PARK grifice und Tel T re, Mumbel C Solar	AANAG AR HEFFTC	Odour :         Good (2726           Normal (19)         Bad (35)           Good         Normal           Bad         Bad	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary
aro Lays Club C SHATKOPAR	ARAGAR	Odour : • Good (2726 • Normal (19) • Bad (35) Good Normal Bad	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary
arc 1995 Big	Deonar Dumping Ground	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad C Good Normal	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary
aro Visys Ez Club C Brit Thirty of the second sec	Deonar Dumping Ground	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad C Good Normal Bad	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary
Arron Cardina	Deonar Dumping Ground	Odour : • Good (2726 • Normal (19) • Bad (35) Good Normal Bad C Good Normal Bad	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary leanliness Rating Summary
Shri Thirdo-ambur Murugan Temple Shri Thirdo-ambur Murugan Temple Calabar Cala	Deonar Dumping Ground	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad C Good Normal Bad	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary leanliness Rating Summary
Arco Nays Crand Barruter Hall Shir Thiruce embur Munugan Tample. Shir Thiruce mour Munugan Tample. Crand Barruter Hall Crand Barruter Hall	Deonar Dumping Ground	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad C Good Normal Bad Provide	) Good (2725) Normal (18) Bad (37) Odour Rating Summary Reanliness Rating Summary Feedback Rating For This Toile
Shri Thirusemburger Shri Thir	Deonar Dumping Ground	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad Provide Matang F	Cleanliness : Good (2725) Normal (18) Bad (37) Odour Rating Summary leanliness Rating Summary Feedback Rating For This Toile tishi Nagar 20ft Road, Mankhu
Shri Thirucembur Britter and Shri Thirucembur Britter and Britter	Deenar Dumping Ground	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad C Good Provide Matang F	) Cleanliness : ) Good (2725) Normal (18) Bad (37) Odour Rating Summary leanliness Rating Summary Feedback Rating For This Toller Lishi Nagar 20ft Road, Mankhu Mandala
Shri Thiruchembur Munugan Temple- Shri Thiruchembur Shri Thiruchembur	Deonar Dumping Ground	Odour : Good (2726 Normal (19) Bad (35) Good Normal Bad Good Normal Bad Cood Normal Bad Cood Normal Bad Cood Cood Normal Bad Cood Cood Cood Normal Bad Cood Cood Cood Cood Cood Cood Cood Co	) Cleanliness : ) Good (2725) Normal (18) Bad (37) Odour Rating Summary Reanliness Rating Summary Feedback Rating For This Toile tishi Nagar 20ft Road, Mankhu Mandala



Users can also rate the toilet from here by clicking on Provide Feedback Rating from the address window of that toilet as shown in the above image. The same feedback window will appear as seen earlier.

#### 1.4 Languages

Beside the Track Odour Level option, there is a dropdown menu for languages. Users can select one language from English, Hindi, and Marathi, and all content will be displayed in the selected language. Even after logging in, users will see all content in their chosen language.

Connect With Us	
Our Products	Welcome to SmartHHM Monitor Health Hygiene with Us!
Gandhved Monitors Malodour Humidity and Tempe Toilets.	TVOC, ature in Sign In
	Not a user yet? Register here
	G 单

Languages Option



### 2. Monitor Device



#### Monitor Device Icon

As shown in the circled part of the image above, this section is the Monitor Device menu. Within this menu, users can monitor their devices and their data. It provides access to the Device Tree, Dashboard, All Device Data Chart, Alert Settings, and Alert Notifications, allowing users to keep track of their devices and their performance comprehensively.

#### 2.1 Device Tree

After signing in, the below page will appear which is our Smart-HHM Web Application Dashboard.





#### Device Tree

On the left side there is device tree, which includes a list of devices users own or have viewing rights for, the premises where the devices are installed. Each device has a color band showing the current value of the selected parameter at a glance, or a default if that model does not have the selected parameter.



#### Show/Hide Device Tree



In the image above, the circled 'Show/Hide Tree' option allows the user to show and hide the visibility of the tree by clicking on it.

#### 2.1.1 Add Premise/Node

The circled part shown in the image below is for adding a device premise. To add a new premise, users have to click on **Add New Node** as shown in the highlighted box. Users can also **edit and remove premises**. Additionally, they can **add**, **edit**, **and remove devices** within premises.

#### SmartHHM



iii 🗐		Q Search	₿	98 <b>"</b>	8	۵
iůi	Godour Odour	Add, Edit or Remove Owned Nodes and Devices	-			
	Ballaleshwar Seva Sanstha Gen     Gdour: Ne Odour		4	Add New	Node	
	Ballaleshwar Seva Sanstha Gent     Odour: Ne Odour	BMC G-North			Â	
	Ballaleshwar Seva Sanstha Ladi.     Odour: No Odour					
	PFC Ballaleshwar Female	Q Jai Javan Seva Sangh				
	PFC- Ballaleshwar Gents	Telugu Youth Foundation				
9	Balalleshwar WLI	Shivtirth Seva Sangh				
?	Balalleshwar STLI	🖵 💭 Mariamma Seva Sangh 🔹				
*	💭 Deep Darshan Samajik Vikas S. 🔺	Sawan Mitra Mandal				
G En ∽	Deep Darshan Samajik Gents     Odour: No Odour					
	🔹 Deep Darshan Samajik Ladies 💡 🗸	La Sahara Welfare Centre				

Add Premises/Node

	Add New Node	×	⊞	88	.10	ණු (
odour ar Seva Sanstha		Note: * Marked fields are compulsory.				
<b>war Seva Sanstha Gent</b> Odour	Node Name: *			Add N	ew N	lode
war Seva Sanstha Gen Odour	Node Description:					^
<b>war Seva Sanstha Ladi.</b> Odour		BACK SAVE				
ileshwar Female aleshwar Gents		☐ Jai Javan Seva Sangh Ladies →				

In the image shown above, users have to add Node Name, Node Description and click on save button.

Device Tree





#### Dropdown for making changes in Node and Device

After the user clicks on the dropdown arrow as shown in the highlighted circle in the above image, the user can add a new device, can edit and remove selected nodes.

#### 2.1.2 Refresh





Refresh button

The data is updated every 5 minutes in the Device Tree. If a particular user wants to instantly get data, the user can press the **Refresh Tree** button which is circled in the above image. This will **fetch data instantly** instead of waiting for 5 minutes

#### 2.1.3 Parameter at Glace

In the below image the user can see Parameter at a Glance dropdown option which contains all the parameters. Users can select any 1 parameter and according to the selected parameter, the user can see the band color changing that is shown in the below image.



Parameter at a Glance

Web App User Guide - v2.0\_10/02/2025



#### 2.1.4 Color Band Indicator

The color of the band indicates the range in which the value of the selected parameter falls, this helps users quickly understand the status of the parameter at a glance. For example, when the parameter **Odour** is selected above, a **Dark Red band color** signifies that the device is detecting **Level 5 (Very Strong Odour)**.





Color Band Indicator

This color-coded system allows users to easily assess the intensity of the parameter without needing to interpret detailed numerical values, enhancing the user experience by making the information more accessible and intuitive.



#### Details and Ranges of Sensor



#### 2.1.5 Premises/Node

Color Band Indicator

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ii	Viliso		Q Search							⊞	10 <b>1</b> 1	¢¢
18 18	D C Odour	Ŷ	Ballaleshwar Seva Sanstha									3
	🛄 Ballaleshwar Seva Sanstha			Welcome!	Your Toilet's	hygiene level is	excellent. Ke	ep up the go	od work!			¥
	Ballaleshwar Seva Sanstha Gent Odour: No Odour	:		_		Water-Level-Ir	ndicator					$\downarrow$ $\uparrow$
	<ul> <li>Ballaleshwar Seva Sanstha Gent</li> <li>Odour: No Odour</li> </ul>	:	Balalleshwar WLI	Water	Level	66.57%	Available	Water	6656.97 Ltr	Consumed Water	340	)1 Ltr
	Ballaleshwar Seva Sanstha Ladi Odour: No Odour	1			s	eptic-Tank-Leve	el-Indicator					$\downarrow$ $\uparrow$
	PFC Ballaleshwar Female	:	Balalleshwar STLI	Sew	age Level		47%					
	PFC- Ballaleshwar Gents	:				🖈 People-Co	ounter					$\checkmark$
	Ralallechwar WLI		Total Seats		0	PFC Ballale	shwar Female		0	PFC- Ballaleshwar	Gents	
			🕴 20 🕴 1	4		Today's People Coun Occupied Seats	it	942	۱ ۱	Occupied Seats		29%
	Balalleshwar STLI	-										
9	🖵 Deep Darshan Samajik Vikas S	~				Gandhv	edh					1
2	🗆 Jai Javan Seva Sangh	, <sup>&lt;</sup>	Odour (PPM)	1		Ballaleshwar Sev	va Sanstha Ge	nts 1		Ballaleshwar Seva Sans	tha Gents	52
•	<u> </u>		(Normal Range : Level 1)		No	Odour (Level 1) 0.7	PPM	0	No	Ddour (Level 1) 0.02 PPM		Θ
	C Khambdev Utkarsh Mandal	^	Ballaleshwar Seva Sanstha Lad	ies								
En 🗸	Khambdev Utkarsh Mandal Gents     Odour: Very Strong	:	No Odour (Level 1) 0 PPM	•								

Devices in Premises/Node

When users click on the Device Premises option in the device tree, they can view all the devices installed within that premises. More detailed information about this process will be covered in the device dashboard section.

The devices are grouped by different types of device models, and their summarized values are displayed in a single window. This feature allows users to easily monitor and manage multiple devices from one convenient location.

#### 2.1.6 Devices

Users can click on any device they wish to view and monitor from the device tree. Upon selecting a device, the system will fetch and display the device data. More detailed information about this process will be covered in the device dashboard section.



iii	VILISO	Q Search	≣ <b>≣ ∥</b> © Ç	
<b>₩</b>		Ballaleshwar Seva Sanstha > Ballaleshwar Seva Sanstha Gents 2	Last Data Received At: Today, 14:56:49	
~	🛄 Ballaleshwar Seva Sanstha 🧄 🏠	Welcome! Your Device's hygiene level is excellent. Keep up the good	88 ☷ Parameters Y	
	Ballaleshwar Seva Sanstha Gent     Odour	work!	E No Odour 2.86 (PPB)	
	Ballaleshwar Seva Sanstha Gen	Last 24 Hour Trend	Odour (Level 1) 0.12 PPM Total VOC (TVOC)	
	Ballaleshwar Seva Sanstha Ladi.     Odour: No Odour			
	PFC Ballaleshwar Female		35.3 (Celsius) 59.7 (Percent)	
	PFC- Ballaleshwar Gents		Temperature (Temp°) Humidity (Hum%)	
9	• Balalleshwar WLI :	£ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £		
?	Balalleshwar STLI :			
<b>±</b>	🚊 Deep Darshan Samajik Vikas S. 👻	Track device on map Track		
(+)	🖵 Jai Javan Seva Sangh 🔷 🔹	•		
		and a first a provide a second former from the		

Device Data

#### 2.1.7 Add User

In the below image, clicking on the three dots of any particular device user want as shown in circled part, user will see 4 more additional options as shown in the below image





#### Adding a User :

1. Click on the first option, **"Add User"** from the four available options. This will open a new window.



2. In this window, you can add an **additional user** to any device by entering the **user's email address**.

3. To grant the user access to view future data, select the desired date and time from the **"Start Viewing From"** option.

4. To allow the user to view data indefinitely, select the **"Forever"** option under **"View Till"**.

5. By selecting **"Allow Same User to View All My Devices,"** you can grant the user permission to view data from all your devices.

6. Alternatively, you can allow the user to view data from specific devices only. Deselect any devices you want to restrict from the list provided.

User En	nail ID:		
yash@g	gmail.com		
Select P	Privilege:		
Device	eViewer		~
Start Vie	ewing From:		
2024/0	08/02 10:23:51		□
ViewTill	: CForever		
	llow same User to v	iew all my Devic	es
	bbA	Close	

Add User Window

#### Saving and Confirming User Addition

1. After making your selections, click on the "Add" button. This will save and update your inputs.

2. A pop-up message will appear, stating "Selected Device added successfully for user "parth@gmail.com". This indicates that the new user has been added to the specified device.



Ballaleshwar Seva Sanstha Ladies
User Email ID:
parth@gmail.com
Select Privilege:
DeviceViewerWithSettingsPvlg ~
Start Viewing From:
2024/08/02 10:36:14
<ul> <li>Allow same User to view all my Devices</li> <li>Sawan Mitra Mandal First floor</li> </ul>
Deep Darshan Samajik Ladies
Mariamma Seva Sangh Gents Ground floor
Shivtirth Seva Sangh Gents
PFC Ballaleshwar Female
Add Close

Saving Additional User Details

smarthhm.com says	
Selected Device(s) added Successfully for User parth@gmail.com	l
ОК	
DeviceViewerWithSettingsPvlg ~	

#### **Verifying User Addition**

1. log in with the new user's email ID to verify that the user has been added to the specified device.

2. After logging in with the newly added user, you will see the user listed in the Device Tree.



#### 2.1.8 Remove User

From the device owner's account, the user can select the second option from the three dots menu, which is "Remove User," as shown in the image below.



Remove User option

#### Removing a User:

1. Click on the "Remove User" option. This will open a new window.

2. In this window, you can **remove** the added user by entering the **user's email address.** 

3. To stop the user from viewing future data, select the desired date and time from the **"End Viewing From"** option. The user won't be able to see future data from the entered date and time.

4. By selecting **"Remove this User's access to all my Devices,"** you can remove the user's access from all devices. If you keep this option deselected, you can remove the user's access for that particular device only.



User Email ID:
parth@gmail.com ~
End Viewing From:
2024/08/02 10:43:00
Remove this User's access to all my Devices
Remove Close

Remove User Window

#### Saving and Confirming User Removal

1. Click on the Remove option as shown in the image above.

2. When the user clicks on the Remove button, a pop-up message will appear on the screen reading: **"Selected Device Removed Successfully** for selected user **"parth@gmail.com"**.

smarthhm.com says						
Selected Device "Ballaleshwar Seva Sanstha Ladies " Removed Successfully for User "parth@gmail.com"						
ОК						
End Viewing From:						
2024/08/02 10:43:00						
Remove this User's access to all my Devices						
Remove Close						

Saving Remove User details



#### Verify User Removal:

1. Removal Confirmation: The added user is now removed and will no longer be able to see any device data.

2. Verification: The user can log back in using the removed email ID to verify that the removal was successful.

#### 2.1.9 Device Raw Data

Moving on, next click on the Device Raw Data option from the three dots as shown in the image below.

VILISO		Q Search	
Cdour Odour	$\sim$	Ballaleshwar Seva Sanstha > Ballaleshwar Seva Sanstha Ladies	
Ballaleshwar Seva Sanstha Gent     Odour: No Odour	1	Welcome! Your Device's hygiene level is excellent. Keep up the good work!	
Ballaleshwar Seva Sanstha Ladi Odour: No Odour	•	Last 24 Hour Trend	Odour
PFC Ballaleshwar Female	Add Use Remove	er 2 User	
PFC- Ballaleshwar Gents	Device I	Raw Data	
Balalleshwar WLI	Device		
Balalleshwar STLI		••••••	
🔔 Deep Darshan Samajik Vikas S	~	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	"0" "L"
🖵 Jai Javan Seva Sangh	ř	Track device on map	Track



#### Viewing Device Raw Data:

1. After clicking on **Device Raw Data**, a window will appear as shown in the image above.

2. This option provides the user with raw data of a device for the **selected period.** 



3. Enter the **Start Date Time** and **End Date Time** to display the data for that specific period.

Ballaleshwar Seva Sanstha	Ladies
Start Date Time:	
2024/08/01 11:08:10	Ë
End Date Time:	
2024/08/02 11:08:10	
Download Close	

Device Raw Data Window

#### Downloading Device Raw Data:

1. The user can download the device raw data by clicking on the **Download** option.

2. After clicking, a CSV file will be downloaded.

3. Open the CSV file to view the device raw data for the selected period and selected device.

#### 2.1.10 Device Profile

The final option under the three-dot menu is **Device Profile,** as shown in the image below.



	VILISO		Q Search	
<b>.</b>	Odour		Ballaleshwar Seva Sanstha > Ballaleshwar Seva Sanstha Ladies	
	Ballaleshwar Seva Sanstha Gent Odour: No Odour		Welcome! Your Device's hygiene level is excellent. Keep up the good work!	
	Ballaleshwar Seva Sanstha Ladi Odour: No Odour	•	Last 24 Hour Trend	Odour
	PFC Ballaleshwar Female	Add Use Remove	er User	
	PFC- Ballaleshwar Gents	Device I	Par Data Profile	
	Balalleshwar WLI	-		
	Balalleshwar STLI	1		
<b>D</b>	Deep Darshan Samajik Vikas S	Ť	1	10° 11°.
<b>P</b> ·	Jai Javan Seva Sangh	Č	Track device on map	Track

#### **Device Profile from three dots**

Clicking on **Device Profile** opens a window displaying detailed information about the device, as illustrated in the image below.

Device Name :	Polloloobwar Sova Sanatha Ladica				
Device Name : Device Owner Name :	BMC G-North				
Install Location Pin/Zip Code :	400017				
Room Type :	Toilet				
Hardware ID :	7				
Hardware Model :	Gandhvedh				
Firmware ID :	371				
Firmware Name :	HHM-GV-Fw				
Firmware Version :	V1.70.9.4				
Data Send Interval Time :	5 Minutes				
Subscription Days Remaining :	342				
Recharge Subscription On or Before :	10-Jul-2025 23:59:59				

#### **Device Profile Details**

by clicking on Edit option users can edit some of the information listed above about the devices.



Device Profile						
DeviceID :	0CEC91A2CFF4					
Device Name :	Ballaleshwar Seva Sanstha Ladies					
Device Owner Name :	BMC G-North					
Install Location Pin/Zip Code :	400017					
Room Type :	Toilet 🗸					
Hardware ID :	7					
Hardware Model :	Gandhvedh					
Firmware ID :	371					
Firmware Name :	HHM-GV-Fw					
Firmware Version :	V1.70.9.4					
Data Send Interval Time : Time (in minutes) : 5						
Note: The above Setting will in no way affect the timing of sending the Alert. Alert will be sent immediately whenever the parameter value crosses set limits.						
Save Close						

**Edit Device Profile Details** 

By clicking on the **Edit** option, the user can modify specific details, such as the **Device Name, Install Location, Pin/Zip Code** and **Room Type.** All other information remains non-editable.



Note: The above Setting will in no way af	Time (in minutes) : 13
Firmware Version :	V1.70.9.4
Firmware Name :	Toilet
Firmware ID :	Lab
Hardware Model :	Hall Kitchen
Hardware ID :	Bedroom
Room Type :	Bedroom
Install Location Pin/Zip Code :	400017
Device Owner Name :	BMC G-North
Device Name :	Ballaleshwar Seva Sanstha Ladies
DeviceiD.	0CEC91A2CFF4

Edit Room Type and Data Send Interval Time

The **Room Type** field includes a dropdown menu, as shown in the image above. Users can select an option from the predefined list.

The next editable option is **Data Send Interval Time**, which allows the user to specify the time interval for sending data. Users can adjust the interval according to their preference, with a minimum of **5 minutes** and a maximum of **60 minutes**.

After editing the data, the user must click on the **Save** option, as shown in the image below, to save the changes. Once saved, a pop-up message will appear confirming the update. The message will read: *"Device update information noted. The device will be updated shortly."* 



Devicell	
Device I	ОК
Device	
Install Location Pin/Zip Code :	400017
Room Type :	Bedroom
Hardware ID :	7
Hardware Model :	Gandhvedh
Firmware ID :	371
Firmware Name :	HHM-GV-Fw
Firmware Version :	V1.70.9.4
Data Send Interval Time :	Time (in minutes) : 13
Note: The above Setting will in no way af immediately whenever the parameter valu	fect the timing of sending the Alert. Alert will be sent ue crosses set limits.

Saving Device Profile Changes



#### 2.2 Device Menu

In the top-right corner of the **Device Monitor** page, users will find Device menu icons representing various device data options: **All Device Data**, **Dashboard**, **Chart**, **Settings**, and **Alert**.

Additionally On the left side of this menu, users can access the **Search** option, which allows them to quickly locate devices or premises by entering relevant keywords.

In the following sections, we will explore search and each menu in detail.



Saving Device Profile Changes

#### 2.2.1 Search

In the **search** option, users can search for any device or premises by **premise name**, **device name**, or **device ID**. The search results will appear as shown in the image below. Once the user selects an option, the system will redirect to the corresponding device or premises and open the dashboard for that specific item.



	OOOOOO	•
) <b>D</b>		DEVICEID
Odour 🗸	Ballaleshwar Seva Sanstha Gents 1	6CEC91A2CFF4
Ballaleshwar Seva Sanstha	Ballaleshwar Seva Sanstha Gents 2	3831E8B267AC
	Ballaleshwar Seva Sanstha Ladies	0CEC91A2CFF4
Ballaleshwar Seva Sanstha Odour: No Odour	PFC Ballaleshwar Female	1818D61B5AE0
Ballaleshwar Seva Sanstha : Odour: No Odour	PFC- Ballaleshwar Gents	B89DD41B5AE0
Ballaleshwar Seva Sanstha		

#### **Search Device/Premises**

#### 2.2.2 All Device Data

On the top-right corner of the device menu, the first menu option is "All Device Data," as highlighted in the image below. This page provides users with a comprehensive overview of all devices in a tabular format, allowing them to quickly access and monitor all devices in one place.

CRM			Gandhvedh	$\sim$		lıl ∺ <mark>⊞</mark>	\$ \$
i Î Î	Device Name	Odour	Total VOC (TVOC)	Temperature	Humidity	Log Time	
	Q Search						
	HHM_90FF64B267AC	Level 1	514.06	23.4	59.3	Today, 12:00:20	
	KDMC - Jana Seva Shauchalaya	Level 3	5.31	34.6	51.5	Today, 11:59:06	
	KDMC Office	Level 1	5.99	29.87	69.3	Today, 11:58:56	
	NMMC 3rd Floor Gents	Level 1	11	29.7	51.8	Today, 11:58:46	
	Sarsole Bus depot Shauchalaya Nerul	Level 1	2.62	29.7	66.1	Today, 11:58:37	
	Ballaleshwar Seva Sanstha Gents 2	Level 1	17.75	34.4	40.4	Today, 11:58:29	
8	Ballaleshwar Seva Sanstha Ladies	Level 1	8.5	33.7	62.6	Today, 11:58:17	
9	Ballaleshwar Seva Sanstha Gents 1	Level 2	15.81	36.5	44.8	Today, 11:57:07	
?	Ambedkar Nagar Shauchalaya Ladies T	Level 1	0	29.9	76.3	Today, 11:01:32	
	Samudaik Shauchalaya Gents WC Turb	Level 1	3	32.3	60.5	Today, 10:01:02	
•				< 1	2 3 >	Go to Page 10 rows V	
En 🗸							

#### All Device Data

The All Device Data section provides a comprehensive overview of the devices associated with the logged-in user. This includes devices owned by the user and those shared with the user, with appropriate access permissions (either view-only or view and edit settings).



This feature displays all devices grouped by model types. It includes devices for which the user has been granted access. The parameter values of each device are presented in an easy-to-read table format. The table includes columns such as Device Name, all the Included parameters of that device based on model and log time. A search bar is available for quickly finding a specific device by name. Devices can also be filtered by models or specific parameters for better analysis.

Parameter values for example Odour, TVOC, Temperature and Humidity as shown above are highlighted using color Indicators making it easier to interpret data quickly.

A Dropdown at the top of the page allows switching between different device models or categories. Paging controls at the bottom enable navigation across multiple pages of data. A refresh button is also provided for real-time updates of the table data.

Each device's name is clickable, allowing users to navigate to the corresponding **Single Device Data** page for detailed information.

This section is ideal for monitoring and managing all devices linked to the user's account. Users can track device performance and analyze environmental parameters. This section is also the central hub for viewing and managing device data, with quick access to individual device pages for a deeper analysis.

2.2.3 Device Dashboard

On the top-right corner of the device menu, the second menu option is "Dashboard," as highlighted in the image below. The dashboard provides users with a



comprehensive overview of devices installed within a specific premises location by selecting the parent node in the tree structure.

∵∷ ■ CRM	F		<ul><li>✓</li><li>✓</li></ul>	Q Search Ballaleshwar Seva Sanstha						<b>=</b>	'n ⊗ t	<b>2</b> 7
ŝ		BPCL PADHGA URINAL 1 Odour: Barely Sensed	:	Welcome! Ye	our Device indi	cates that the	hygiene leve	el in this toilet is exce	llent. Keep up	the good work!	1	Ł
1¥1		BPCL PADHGA URINAL 2 Odour: No Odour	:	Balalleshwar WLI	Water	W Level	ater-Level-	Available Water	6720.24 Ltr	Consumed Water	√ ↑ 5125.68 Ltr	N
		Odour: Barely Sensed	:									
	🖵 Ballaleshwar Seva Sanstha 🔹 🔺			Palallachura CTU	- Cau	Sept	tic-Tank-Level-Indicator				↓ ↑	٢
Ľ		Ballaleshwar Seva Sanstha Gent Odour: No Odour		Datalleshwar STLT	Ser	wage Level		49%				
		Ballaleshwar Seva Sanstha Gent  Odour: No Odour	:	Total Seats		PFC Ballaleshwar Female     O     PFC		PFC- Ballaleshwar	C- Ballaleshwar Gents			
		Ballaleshwar Seva Sanstha Ladi Odour: No Odour	-	<b>4</b> 20	14	Too	day's People Co Occupied Seats	unt 227		Today's People Count Occupied Seats	470	
		PFC Ballaleshwar Female	:				Gandh	vedh			1	^
?		<b>PFC- Ballaleshwar Gents</b>	:	Odour (PPM)	1	• Ba	allaleshwar Se	eva Sanstha Gents 1	•	Ballaleshwar Seva Sans	ha Gents 2	
2		<ul> <li>Balalleshwar WLI</li> </ul>	:	(Normal Range : Level 1	)	No O	dour (Level 1) 1	1 РРМ 😁	No	Odour (Level 1) 0.05 PPM	0	
ۥ En v	i	Balalleshwar STLI	1	Ballaleshwar Seva Sansth     No Odour (Level 1) 0 PPM	a Ladies							

Premises node in Dashboard

The Premises/Node section on the left side of the dashboard provides a hierarchical view of the premises and the devices installed within them.

Each node represents a premise, such as "Ballaleshwar Seva Sanstha," where devices are installed. Clicking on a node expands the list of devices under that premise.

Devices are categorized based on their models to ensure grouped representation of similar devices. The list also provides details like the odour status or other relevant metrics for each device.

When a node is selected, the **Device Dashboard** on the right displays data for all devices within the selected



premise. The dashboard aggregates data categorized by device model and shows the current values for selected parameters.

The **Parameter at a Glance** feature allows users to choose a parameter, such as odour. The dashboard then highlights the selected parameter's values for all devices and uses color indicators for easy analysis.

The dashboard includes indicators for the online or offline status of all devices within the premises.

By clicking the refresh button, users can instantly update the dashboard for real-time monitoring. By default, the page data refreshes every 5 minutes.

This functionality provides a clear and efficient way to monitor and manage devices within a premise, helping users focus on critical data points quickly.

#### 2.2.4 Single Device Data

In the

offers a detailed view of a single device, providing users with in-depth observation and monitoring capabilities through its data.





#### Device node in Dashboard

The available parameters may vary depending on the device model. Each parameter card displays the latest real-time data collected from the device.

It allows users to view parameters in both Grid View and List View.



VILISO	Q Search	⊞ <b>≣ ∦</b> ⊗ ¢
C Odour V	Ballaleshwar Seva Sanstha > Ballaleshwar Seva Sanstha Gents 1	Last Data Received At: Today, 16:51:17
PFC PADHGA PETROL PUMP     BPCL PADHGA URINAL 1     Odour: Mild	Welcome! Your Device indicates that the hygiene level in this toilet is excellent. Keep up the good work!	B I Parameters
BPCL PADHGA URINAL 2     Odour: No Odour	Last 24 Hour Trend Odour	Odour (Level 1) 0.97 PPM Total VOC (TVOC)
BPCL PADHGA WC Odour: No Odour		
🖵 Ballaleshwar Seva Sanstha 🧄		36 1 celetre : 47 2 percent :
Ballaleshwar Seva Sanstha Gent.     Odour: Barely Sensed		Temperature (Temp <sup>o</sup> ) Humidity (Hum <sup>5</sup> )
Ballaleshwar Seva Sanstha Gent Odour: No Odour		
Ballaleshwar Seva Sanstha Ladi  Odour: No Odour		

**Device Path and Hygiene Level Indicator** 

As shown in the above image, The **Hygiene Indicator** is an additional feature that provides insights into the hygiene status of a device's environment.

Hygiene indicators vary according to models. The hygiene level is determined by analyzing the **odour parameter value**. This parameter is critical in assessing cleanliness. Based on the odour readings, the hygiene indicator visually represents the hygiene status using predefined levels and corresponding colors.

The indicator also displays a **message** describing the current hygiene condition. For critical situations, it provides alerts or action-oriented suggestions, such as recommending immediate cleaning.

This feature helps users quickly understand and address hygiene concerns in the monitored environment.



Smart-HHM

<b>D D</b>	Ballaleshwar Seva Sanstha > Ballaleshwar Seva Sanstha Ladies	Last Data Received At: Today, 11:28:32
Odour V Ballaleshwar Seva Sansth:	Welcome! Your Device's hygiene level is excellent. Keep up the good work!	88 III Parameters ♥
• PFC Ballaleshwar Female	Last 24 Hour Trend Odour	Odour (Level 1)
PFC- Ballaleshwar Gents <sup>1</sup>		
• Balalleshwar WLI	r Level)	35 (Celsius) 79.6 (Percent)
Balalleshwar STLI :	nap()	Temperature (Temp <sup>o</sup> ) Humidity (Hum <sup>%</sup> )
🖵 Deep Darshan Samajik Vik \land		
Deep Darshan Samajik Ger     Odour: Moderate	St st st of st st st st st st st st st	
Deep Darshan Samajik Lad	Test	

Grid View

In the above image, users can view all parameters data in grid view.

Each card in the view has a **three-dots menu**, allowing users to access additional information about the **sensor's details** and its configured ranges .**Colors are used to indicate the range** in which a particular value falls, offering a quick visual understanding of the sensor's status.This feature ensures that users can easily identify whether a parameter value is in a safe, warning, or critical range based on the **color-coded indicators**.



List View



In the above image, users can view all parameters data in List view.



Range Filter

In the above image a range filter is shown, the **Range Filter** is a powerful tool that helps users analyze and focus on specific parameter ranges across devices. It categorizes data using **color-coded indicators** that represent different predefined ranges. Users can filter cards to display only those with values falling within a selected range.

When a user selects a color (e.g., **Yellow**), the cards corresponding to parameters with values in that range are displayed.

This enables users to focus on specific concerns, such as devices with moderate or critical readings.







The **Track Device** feature enhances device management by allowing users to locate and navigate to the exact installation site of a device using an integrated map.

#### 2.2.5 Charts



Charts



The **Charts** section provides a detailed graphical representation of device data over various time intervals, helping users to analyze trends and make informed decisions.



Parameter dropdown option

As shown in the above image, The **dropdown menu** contains a list of parameters. Users can choose a specific parameter from the dropdown to analyze its data.

Once a parameter is selected, the chart **dynamically updates** to reflect the data specific to the chosen parameter. Users can **easily switch between parameters** using the dropdown, making the feature convenient for quick comparisons.





Chart interval dropdown option

As shown in the above image, the next option is Time interval dropdown option. The **Time Interval Dropdown** is a feature in the **Charts** section that allows users to select the desired time period for data visualization. This ensures flexibility in analyzing device data over various time intervals, providing a customized and focused view.

The dropdown includes the following options: Minute, Hourly, Daily, Weekly, and Monthly. When a user selects a time interval, the chart automatically updates to display the data corresponding to the selected period. The dropdown design allows users to **quickly switch** between time intervals without reloading the page or navigating to another section.





Chart Type Dropdown(Line and Bar Graph)

As shown in the above image, the next option is Chart Type Dropdown option.

The Chart Type Selection feature allows users to switch between different chart styles for visualizing data: Bar Chart, Line Chart, or a Combination of Bar and Line Chart. This flexibility caters to varying user preferences and data analysis needs.

The selected chart type is applied immediately, with the data being visualized in the chosen style.

Switching from a bar chart to a line chart updates the visual format without altering the underlying data.





Only Line Graph



Only Bar Graph





#### Change Duration Option

The **Change Duration** feature allows users to define a specific time range by selecting a **start date** and **end date**. This enables the user to view data exclusively for the selected period, making it easier to analyze trends or focus on historical data.

Users can manually input or select a **start date** and **end date** using a calendar. Once the date range is defined, all charts, graphs, and parameter data update to display only the values recorded within that specific period.

Data within the specified date range is displayed by pressing the refresh button without requiring a page reload.





Charts Legend

The **Legends** provides users with a way to understand the details and ranges associated with the data displayed on the charts. By clicking on a legend, users can view the range levels, understand where the data points or bars fall, and interpret the sensor's readings in context.

Legends & Ranges of Sensor							
Odour's Range ( Odo	our Level )						
No Odour :	Θ	Level 1	No Odour				
Barely Sensed :	•	Level 2	One individual may experience mild discomfort or distraction.				
Mild :	8	Level 3	Generally, minimal to no direct health effects.				
Moderate :	8	Level 4	May cause minor Respiratory Irritation, Headaches and Nausea.				
Strong :	8	Level 5	Increased risk of respiratory issues, headaches, dizziness, and potential asthma from chronic exposure.				
Very Strong :	<b>e</b>	Level 6	Acute respiratory issues and severe allergic reactions can arise.				

Legends and Ranges of Sensor



#### 2.2.6 Alert Settings

The Alert Settings feature allows users to define custom thresholds for receiving alerts based on the parameters of their devices. This ensures that users are promptly notified when a parameter exceeds or falls below the defined range, enabling proactive monitoring and action.

Alerts can be configured separately for each parameter, allowing flexibility and focus on critical parameters.

Once a parameter crosses the set range, the system immediately sends an alert to the user.

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VİLÎSO	Q Search			🗉 86 ,hi 🏟
Q Odour	Matruchaya Pratishthan > Matruchaya Pratishthan 1			
💭 Mariamma Seva Sangh	A			
<ul> <li>Mariamma Seva Sangh First Plot.</li> <li>Gdour: No Odoar</li> </ul>	Enable Alerts for this Device			
<ul> <li>Mariamma Seva Sangh Gents Grou., Odour No Odour</li> </ul>	i Odour (Level)			Frable Alerts
💭 Mathrubhumi Krida Mandal	A	Alert will be sent when value is above Lovel 2. (Mild Odour)		
Mathrubhumi Krida Mandal Ladie     Gdour Ne Odoer	1 II I.2	ů	L4	0 L5
Matrubhumi Krida Mandal gents     Désar Ne Désar	1 Total Volatile Org. Comp. (TVOC - PPB)			Enable Alerts 🤁
💭 Matruchaya Pratishthan	^			Value: 250
Matrichaya Pratishthan 1     Oteur: No Odeur	1 250			1
<ul> <li>Matrushaya Pratishthan 2 Gdour:No Octor</li> </ul>	I Temperature (Degree)			Enable Alerts
💭 Mukund Nagar Samajik Vikas S	A			14-0
<ul> <li>Mukund Neger Samajik Gents Gésur Hostewie</li> </ul>	I I	10 2/5		Min. 22
Hukund nagar Samajik ladies     Odour:Na Odoar	i Humidite (%)			Enable Alerts
<ul> <li>Mukund Nagar Samajik Uninal Odour:Ne Odour</li> </ul>	i Mir 30			May 55
Prajapati Sahakari Utpadak M	A	30 55		
<ul> <li>Prajapati Sahakari Mandal Gent</li> <li>Gésur Ins Odour</li> </ul>	1			
		UPDATE SETTINGS		

Enable Alerts for Device

As shown in the above image, The **Enable Alerts for This Device** feature provides users with the flexibility to activate or deactivate alerts for individual devices. This ensures users receive notifications only for devices they actively want to monitor, avoiding unnecessary interruptions.



÷	C Smarthhm.com/device/setti	s (3 q Å	•		i 🖉	Finish upd	late
	VILISO	Q Search				a ili o	Ļ
	Odour     Odour     Mariamma Seva Sanah	Matruchaya Pratishthan > Metrucheya Pratishthan 1					
	Mariamma Seva Sangh First Flos     Gdour: No Odor	Enable Alerts for this Device					
	<ul> <li>Mariamma Seus Sangh Gents Grou</li> <li>Odour Ins Odour</li> </ul>				Enable Al		2
	J Mathrubhumi Krida Mandal	Abert will be sent when value is above Level 2. (Mild Odour)			Chable N		
	Matheubhumi Krida Mandal Ladie.     Odour: Na Odoar	u u u	L4			0 1.5	
	<ul> <li>Matrubhumi Krida Mandal gents Odour the Ocker</li> </ul>	Total Volatile Org. Comp. (TVOC - PPB)			Enable Al	erts 🔳	
	Matruchaya Pratishthan				Value: 25	0	
	Matruchaya Pratishthan 1     Othur: No Odisur	230		_			
	<ul> <li>Matruchaya Pratishthan 2 Odour:Ne Odoar</li> </ul>	Temperature (Degree)			Enable Al	erts 💽 🔊	
9	J Mukund Nagar Samajik Vikas S	Mirc 10			Max	35	_
	Mukund Nagar Samajik Gents     Odour:Modenite	10 25					
	<ul> <li>Mukund nagar Samajik ladies Odour:Na Odoar</li> </ul>	Humidity (%)			Enable A	erts 💌	
?	<ul> <li>Mukund Nagar Samajik Uninal Odour:Ne Doloar</li> </ul>	Mr: 30			Max	55	
-	Prajapati Sahakari Utpadak M	30 68					
n v	<ul> <li>Prajapati Sahakari Mandal Cent</li> <li>Odour na Odour</li> </ul>						
		OPUATE SETTINGS					

Enable Alerts

The **Enable Alerts for Individual Parameters** feature provides users with granular control over the alerts system. This allows users to flexibly enable or disable alerts for specific parameters of a device, ensuring they only receive notifications for the parameters they consider critical or relevant.

#### 2.2.6 Alert

The Alert Section ensures users are notified promptly when parameter values exceed their configured ranges. In cases where parameter values reach critical levels, the system not only alerts the user but also provides **remedy messages**, offering actionable suggestions to address the issue.

Alerts are triggered when a parameter value exceeds the predefined range set by the user in the **Alert Settings**.

When a parameter value reaches a **critical level** beyond the standard range, the system highlights it as an urgent alert. For critical alerts, the system suggests **remedies or actions** to mitigate the situation.



ج →	C :smarthhm.com/	/device/alerts			C 🖈 😐	🖪 🕄   🧭 🖬 Finish update 🚦	
ίΞ.	Q Search	Q Search					
8	Matruchaya Pratishthan > Ma	truchaya Pratishthan 1		8			
181	Measured Value Value		Message	Minimum Limit Value	Maximum Limit Value/Level	Device Alert Time	
	Q Search	Q Search	Q Search	Q Search	Q Search	Q Search	
	Odour	L3 - Moderate	Odour has reached Level 3. Odour is Moderate.		Level 2	Today, 16:43:31	
	Odour	L4 - Strong	Odour has reached Level 4. Odour is Strong. Cleaning of Lavatory is necessary. Use of proper disinfectant shall ensure elimination of odour.		Level 2	Today, 16:13:20	
	Odour	L3 - Moderate	Odour has reached Level 3. Odour is Moderate.		Level 2	Today, 15:53:12	
	Odour	L4 - Strong	Odour has reached Level 4. Odour is Strong. Cleaning of Lavatory is necessary. Use of proper disinfectant shall ensure elimination of odour.		Level 2	Today, 15:28:04	
	Odour	L2 - Mild	Odour has reached Level 2. Odour is Mild.		Level 2	Today, 15:12:59	
	Odour	L4 - Strong	Odour has reached Level 4. Odour is Strong. Cleaning of Lavatory is necessary. Use of proper disinfectant shall ensure elimination of odour.		Level 2	Today, 14:57:53	
	Odour	L3 - Moderate	Odour has reached Level 3. Odour is Moderate.		Level 2	Today, 14:12:36	
9	Odour	L3 - Moderate	Odour has reached Level 3. Odour is Moderate.		Level 2	Today, 12:57:11	
? ≛	Odour	L4 - Strong	Odour has reached Level 4. Odour is Strong. Cleaning of Lavatory is necessary. Use of proper disinfectant shall ensure elimination of odour.		Level 2	Today, 11:51:48	
•	Odour	L3 - Moderate	Odour has reached Level 3. Odour is Moderate.		Level 2	Today, 10:36:25	
Env			< 1	2 3 4	5 > Go to	Page 10 rows V	

Alerts Section



## 3.0 Track- Toilets



Track-Toilets

By clicking on Track Toilets user will see all the same functionalities similar to Track Odour level of Toilets option and Provide Toilet Feedback Rating option.

Please refer to the Track Toilet section for this feature.



## 4.0 Parameter Documentation



#### Parameter Documentation

The **Parameter Documentation** feature provides detailed information about all the parameters associated with different device models. It allows users to easily understand each parameter's significance, its impact on health, and acceptable ranges.

Each parameter includes a detailed description explaining its purpose and role in device monitoring.

A dedicated section explains the potential health effects of the parameter when it falls outside the recommended range. Includes insights on short-term and long-term impacts on health.

Clearly displays acceptable ranges for each parameter, categorized for optimal, warning, and critical levels.



## 5.0 Support

CRM	Contact	Support Form				
ی اگا	Email contact@viliso.in	Email: demoemail@gmail.com				
	C Phone (+91) 9819291480	Name:				
	Address-India Viliso Technologies Private Limited 603, 6th Floor, Gold Crest Business Park, LBS Marg, Behind Kailash Esplanade, Opposite Vijay Sales(Helix 3 Mall), Ghatkopar (W), Mumbai 400086, Maharashtra. India.	Contact No: +91 v Message:				
<ul> <li></li></ul>		SUBMIT				

#### Support Page

By clicking on Support as shown in the below image, the **Support Section** is designed to assist users by providing a direct channel to communicate with the **Viliso** team for any queries, issues, or feedback. This section ensures users can easily reach out for help or support whenever needed.

The **Viliso** team ensures timely responses to all submitted queries, improving user satisfaction and trust.



## 6.0 FAQ's



FAQ'S section

The **FAQs Section** (Frequently Asked Questions) as shown provides users with quick answers to common queries about the application, its features, and functionality. This section aims to assist users in resolving basic doubts without needing to contact support, enhancing user convenience.

This not only improves user experience but also enhances the application's accessibility and efficiency.



## 7.0 User Profile

iii	VILISO	Q Search	Ĵ
CRM		Ambedkar Nagar Shauchalaya > Ambedkar Nagar Shauchalaya Ladies Turbhe Last Data Received At: Today, 12:25:22	0
ŝ	🖵 Adhkuwari Temple Area 🔹 🔹	Welcome! Your Device indicates that the hygiene level in this toilet is a Barameters	7
121	Adhkuwari Female : Odour: Very Strong	Construction of the source of	:
	Adhkuwari Male     Odour: Very Strong	Last 24 Hour Trend Odour Odour (Level 1) 0.27 PPM Total VOC (TVOC)	
e e	🖵 Ambedkar Nagar Shauchalaya 🔺		
	User Profile	33.6 cetsius <sup>±</sup> 46.6 Percent	÷
	Name: Sammeer F	tane Temperature (Temp <sup>o</sup> ) Humidity (Hum <sup>3</sup> )	
	EmailID:		
-	PhoneNo:		
∎ -0	Number of Owned 92 Devices:	map Track	
?	Number of Visible Devices: 103		
<b>A</b> (	Change Password	And the second s	
En v	Edit		

User Profile

The **User Profile Menu** allows users to view and manage their personal information, ensuring a personalized experience and providing options to update basic details and account settings.

Users can update their personal details by editing their basic information.

Users also have the privilege to change passwords if required.

The **User Profile Menu** provides users with a dedicated space to manage their personal information and enhance their account security. By offering these features, the application ensures a seamless and user-friendly experience.



## 8.0 Language



Language Option

The Language Menu allows users to switch the application's interface language between English, Hindi, and Marathi, ensuring a personalized experience for users based on their preferred language.



## 9.0 Log Out





The **Log Out Option** enables users to securely exit their account and end their session in the application, ensuring data protection and account security.

