

MyNice Welcome

CE



MyNice Welcome app to control your home

EN - Instructions and warnings for installation and use

Nice

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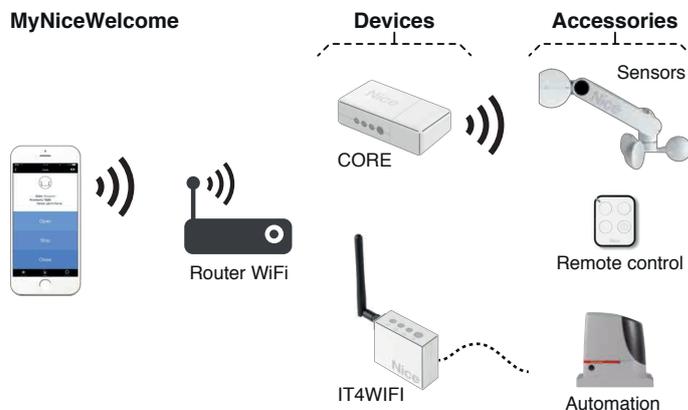
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1 DESCRIPTION

The "My Nice Welcome" app allows users to configure and control **NICE** devices directly on their smartphone by using CORE and IT4WIFI accessories. The idea is to control Nice Group automations remotely and create scenes or useful rules by collecting sensors, remote controls and automations. Communications between the smartphone and the accessories (CORE and IT4WIFI) are via a local WiFi network.



- Using the special accessories, you can now:
- associate and save all domestic devices such as sensors, remote controls and automations
 - configure the parameters of two-way sensors as required and check on the state of these devices (battery status, FW version, etc.)
 - add extra functions to a remote control button, while maintaining the original settings (e.g. if pressing the button originally made the gate open, you can now add other functions such as simultaneous or delayed switching ON/OFF of the garage light or activating an existing scene)
 - create useful scenes with all the saved devices, or, when an event occurs (pressing the button, intervention of a sensor, time programming), enable automation functions such as closing the shutters at a preferred time of the day (time programming) or when the wind sensor signals the event (intervention of the sensor).

2 CONFIGURATION



Before configuring the app, install the specific accessories (CORE or IT4WIFI) by following the instructions in their respective instruction manuals.

2.1 CONFIGURATION WITH MYNICE TECHNOLOGY

To configure the accessory with MyNice technology in **Android**:

- download the “**My Nice Welcome**” app from Google Play, then follow the instructions given in paragraph “2.1 Configuration with MyNice technology”.

To configure the accessory with MyNice technology in **iOS**:

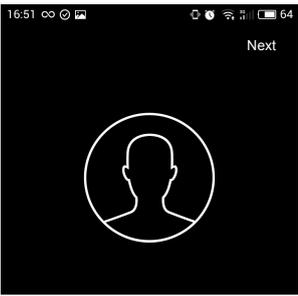
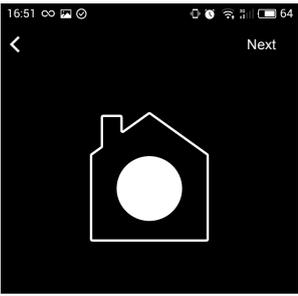
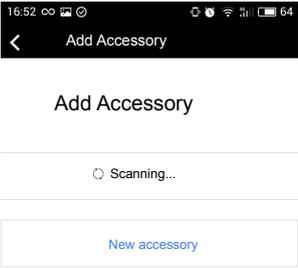
- download the “**My Nice Welcome**” app from Apple Store, then follow the instructions given in paragraph “2.1 Configuration with MyNice technology”.

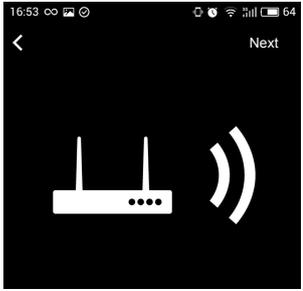
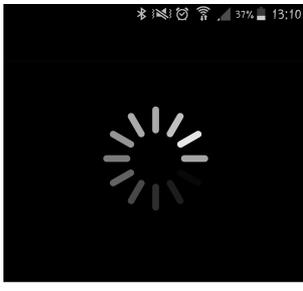
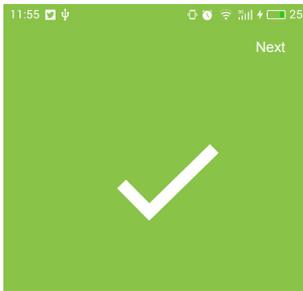
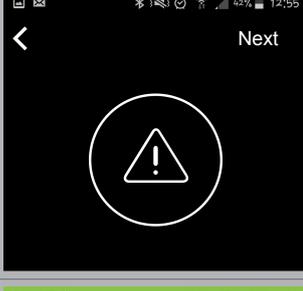
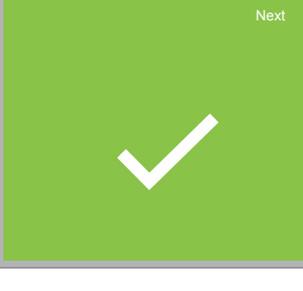
Thanks to MyNice technology, the “**My Nice Welcome**” app allows the associated Accessory to be controlled. The app manages two user types with Administrator profile and User profile:

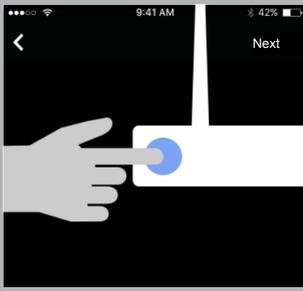
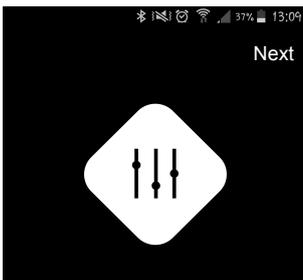
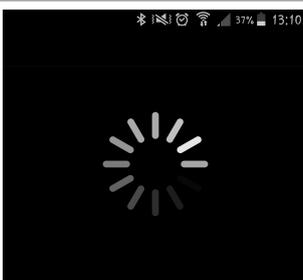
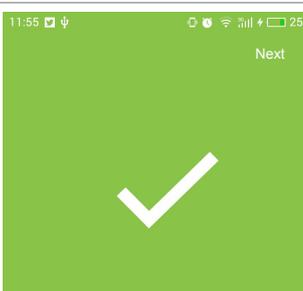
- Administrator (by default, this is the first user who registers with the Accessory) can use all app functions
- User non-administrator, can use only certain functions.

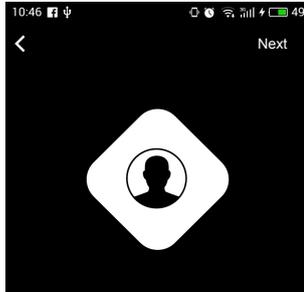
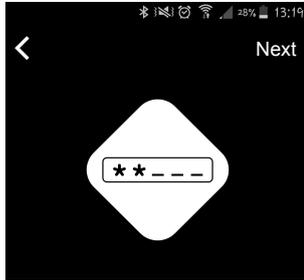
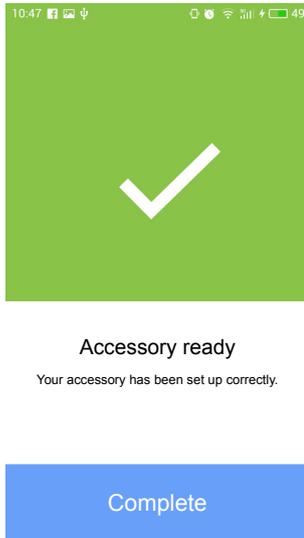
To perform this procedure, you need to be near the accessory. In addition, ensure that the smartphone is connected to a WiFi network.

Table 1

CONFIGURATION WITH MYNICE TECHNOLOGY	
01	 <p>Sign up</p> <p>Perform the user sign up by entering the details requested by the app (Username and description) in order to sign up to the accessory. Press “Next” to move on to the next page.</p>
02	 <p>Create your Home</p> <p>Enter the name you wish to give to the Home which the Accessory is to be added to. Press “Next” to move on to the next page.</p>
03	 <p>Add accessory</p> <p>The app searches for accessories connected to the home WiFi network. If you want to add a new accessory, select “New accessory”.</p>

CONFIGURATION WITH MYNICE TECHNOLOGY	
04	 <p>WiFi Network</p> <p>Press “Start” on the welcome page in order to start the guided procedure. Make sure you are connected to the home WiFi network. Press “Next” to move on to the next page.</p>
05	 <p>Turn on the accessory</p> <p>Turn on the accessory you want to add, by connecting it to the power supply. If nothing happens, check the instructions for the accessory. Press “Next” to move on to the next page.</p>
06	 <p>Search for accessories</p> <p>Android System: the app starts searching for the accessory by automatically connecting to the WiFi network created by the accessory.</p> <p>iOS System: access the settings of the smartphone and select the WiFi network created by the accessory (e.g. NiceCORE...).</p>
07	 <p>Accessory identified</p> <p>Once the app has recognised the accessory, press “Next”.</p>
07a	 <p>Accessory already associated</p> <p>If your accessory is already associated to at least one other user, press “Next” to send the request to the administrator of the device. To cancel, press <.</p>
07b	 <p>Request sent</p> <p>When the administrator gives permission, you will be able to use the accessory.</p>

CONFIGURATION WITH MYNICE TECHNOLOGY		
08	 <p>WPS connection</p> <p>Your WiFi router has WPS technology, which allows you to connect the accessory quickly without entering the password. Do you want to use this method?</p> <p>Ok Cancel</p>	<p>WPS connection (only with CORE and Android system)</p> <p>If the home WiFi router uses WPS technology, press “OK”, if not, cancel.</p>
08a		<p>Accessory WPS button</p> <p>Press the WPS button on the accessory and then press Next.</p>
08b		<p>Router WPS button</p> <p>Press the WPS button on the router and then press Next.</p>
09		<p>Configuration</p> <p>Make sure you are connected to the home WiFi network and enter the password. Press “Next” to move on to the next page.</p>
10		<p>Connection to the WiFi network</p> <p>The accessory connects to the WiFi network. This could take a few minutes.</p>
11		<p>Accessory on the network</p> <p>The accessory is now connected to the home WiFi network. Press “Next” to move on to the next page.</p>

CONFIGURATION WITH MYNICE TECHNOLOGY		
12		<p>Log on to the accessory</p> <p>To log the accessory on to the app, press “Next”.</p>
13		<p>Accessory code</p> <p>In order to pair your accessory enter the code printed on the label and press “Next”.</p>
14		<p>Accessory ready</p> <p>Your accessory has been set up correctly and is ready to be used. Press “Complete”</p>

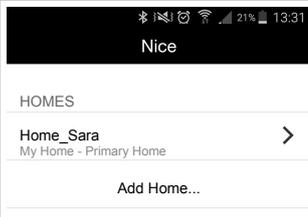
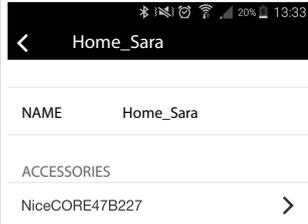
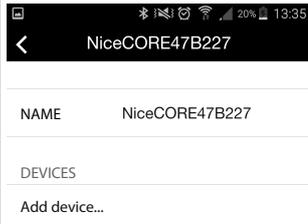
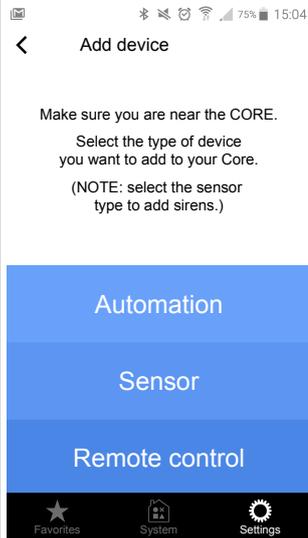
 **If the procedure described does not terminate successfully, check that the requirements indicated at the beginning of the manual are satisfied, run the Reset procedure for the accessory and then try again.**

 **Only one “Core” accessory can be paired to the home.**

3 ADDING OR REMOVING DEVICES

3.1 ADDING A DEVICE

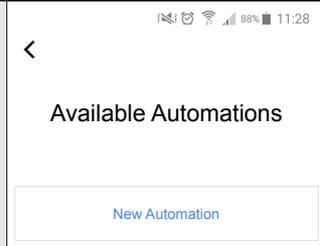
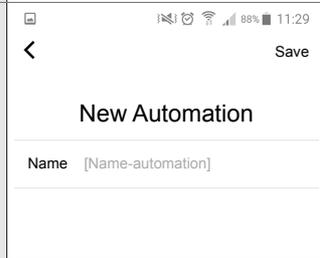
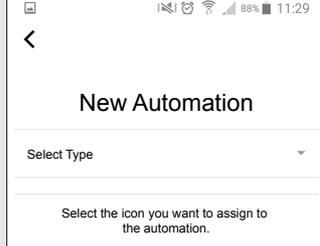
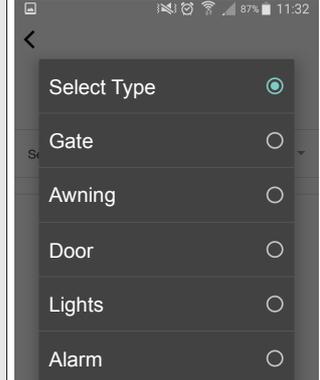
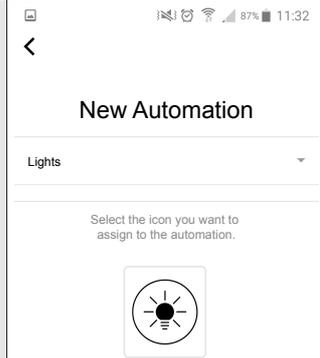
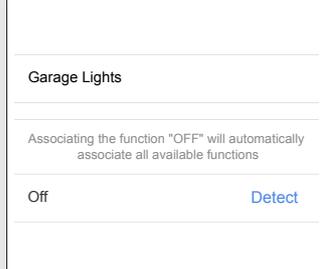
Table 2

ADDING A DEVICE	
01	 <p>Settings Menu Go to the “Settings” Menu.</p>
02	 <p>Select the home Go to the previously registered Home.</p>
03	 <p>Select the accessory Select the accessory connected previously to the app.</p>
04	 <p>Add device To add a device to the accessory, select “Add device...”.</p>
05	 <p>Select the type of device Select the type of device you want to add. Make sure you are near the CORE. Select the type of device you want to add to your Core. (NOTE: select the sensor type to add sirens.)</p>

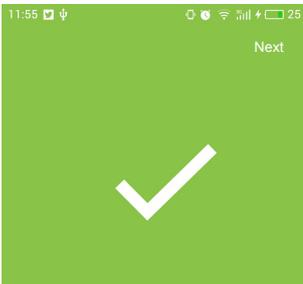
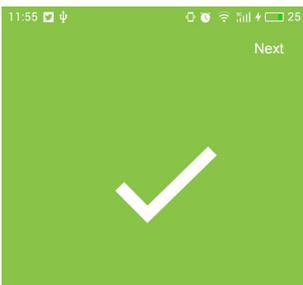
 You can only add a device using the CORE accessory.

3.1.1 Adding an automation (only with CORE)

Table 3

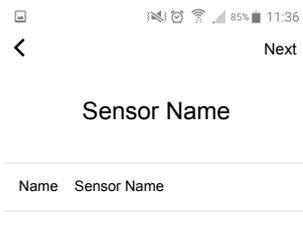
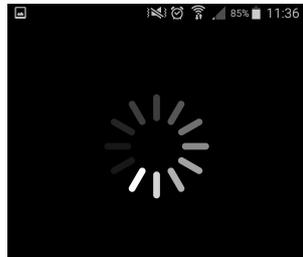
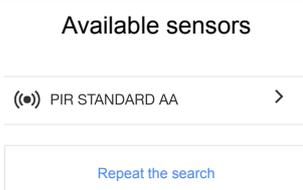
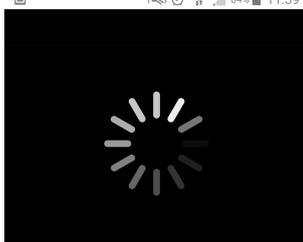
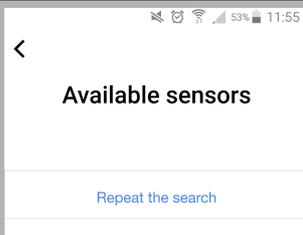
ADDING AN AUTOMATION DEVICE	
01	 <p>New Automation To add a new automation, press “New Automation”.</p>
02	 <p>Name of the automation Enter the name to be used for the new automation and save.</p>
03	 <p>Type of automation Press “Select Type” to show the whole list.</p>
04	 <p>Select Type Select the type of automation you want to control.</p>
05	 <p>Select the icon The app proposes one or more icons to be assigned to the automation; select the icon you want.</p>
06	 <p>Detect the buttons  Before starting the procedure, make sure that the automation is not moving. Press “Detect” to start the procedure.</p>

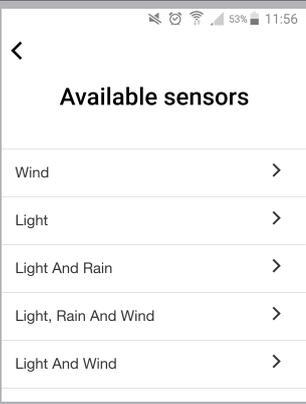
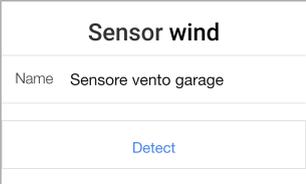
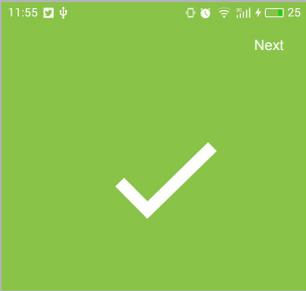
ADDING AN AUTOMATION DEVICE

07		<p>First press on the button</p> <p>Press the indicated remote control button to start the association.</p>
08		<p>Second press on the button to confirm</p> <p>Press the remote control button you want to use, a second time. The button is correctly detected with this second press. Press “Next” to continue.</p>
09	<p>Operation completed. Press Next to continue. In order to try actions, make sure that the automation is not moving.</p> 	<p>Button detected, end.</p>  <p>To try a test action, make sure that the automation is not moving.</p>
10		<p>Saving</p> <p>When the button detection procedure is over, press “Next” to save.</p>

3.1.2 Adding a sensor

Table 4

<h3>ADDING A SENSOR</h3>	
01	 <p>New sensor</p> <p>To add a new sensor, enter the name to be assigned to the sensor. Press “Next”</p>
02	 <p>Automatic search for the sensor</p> <p>Make sure you have put the battery in the sensor. If the sensor is not detected, press “Repeat search” to repeat the search.</p> <p>Manual search for the sensor</p> <p>If the second search is also unsuccessful, press “Manual search” and then the button on the sensor. Follow the instructions.</p>
03	 <p>Available sensors</p> <p>The app will show a list of available sensors. Select the required sensor.</p>
04	 <p>Loading the sensor</p>
05	 <p>Sensor set up update</p> <p>Press “Yes” to update the device with the new set up and proceed, or press “No” so as not to proceed.</p>
06	 <p>Saving the sensor</p> <p>Once loaded and set up, press “Save” to close the procedure.</p>
07	 <p>Manual search</p> <p>If the sensor is not detected automatically, proceed with manual matching.</p>

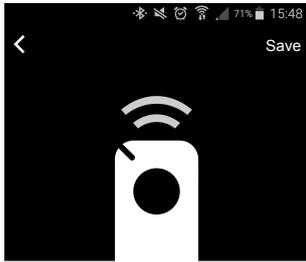
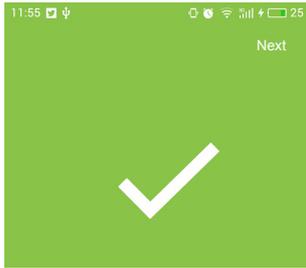
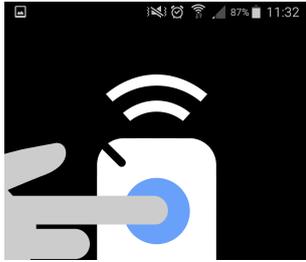
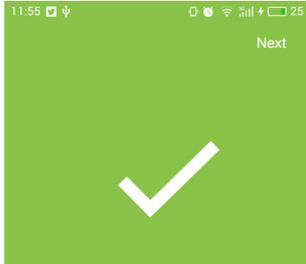
ADDING A SENSOR	
08	 <p>Selecting the type of sensor to be added</p>
09	 <p>Sensor name Enter the name to be assigned to the new sensor and press "Detect".</p>
10	 <p>Sensor Button Press the button on the sensor that you want to add.</p>
11	 <p>Sensor detected, end. The sensor is correctly detected with this second press. Press "Next" to proceed with saving the sensor.</p>

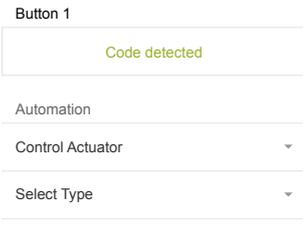
3.1.3 ADDING A REMOTE CONTROL



If a remote control already used to activate a device is associated to the CORE accessory, the existing settings will not be cancelled.

Table 5

ADDING A REMOTE CONTROL	
01	 <p>New remote control Enter the name to be assigned to the remote control and select the number of buttons on the remote control and save.</p>
02	 <p>Detect the buttons Press "Detect" for Button 1 to start the procedure.</p>
03	 <p>Button 1 Press the button on the remote control you want to match with Button 1.</p>
04	 <p>Button 1 detected Press "Next" to confirm.</p>
05	 <p>Second press on the button to confirm Press again the button on the remote control you want to match with Button 1.</p>
06	 <p>Button 1 detected, end. The button is correctly detected with this second press. Press "Next" to proceed with detecting the subsequent buttons.</p>

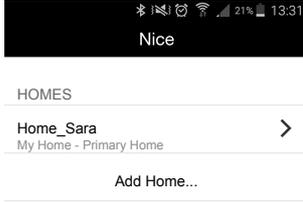
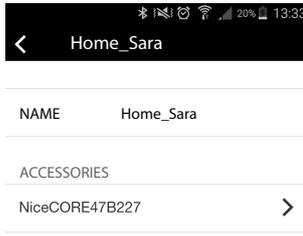
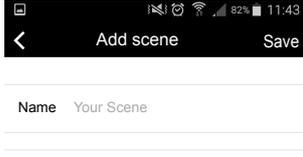
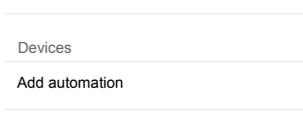
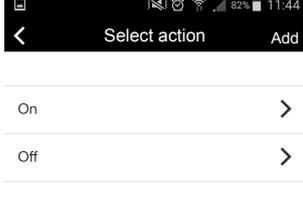
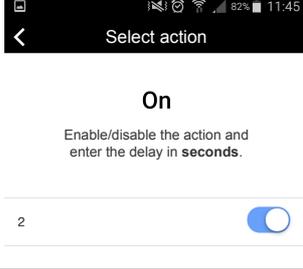
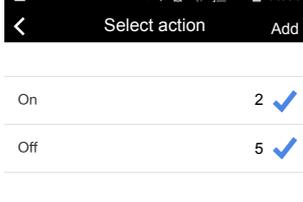
ADDING A REMOTE CONTROL		
07		<p>Detection correct</p> <p>When the button has been detected correctly, a menu is displayed with the possible controls to be assigned to the button.</p>
08		<p>Subsequent buttons</p> <p>Repeat the button detection procedure described above, if you want to add other remote control buttons. You can also add the remaining buttons at a later time.</p>
09		<p>Saving</p> <p>Save and exit, or press “Continue” to complete the button detection procedure.</p>

3.2 ADDING A SCENE

A scene allows you to control one or more accessories at the same time.

3.2.1 With the “CORE” accessory

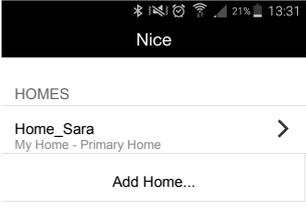
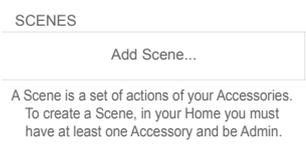
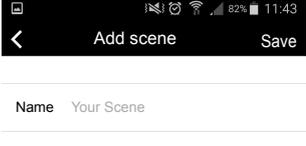
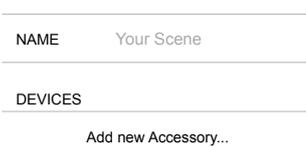
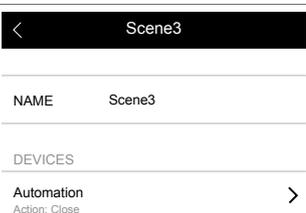
Table 6

ADDING A SCENE		
01		<p>Settings Menu</p> <p>Go to the “Settings” Menu.</p>
02		<p>Select the home</p> <p>Go to the previously registered Home.</p>
03		<p>Add a scene</p> <p>To add a new scene, press “Add Scene”.</p>
04		<p>Scene name:</p> <p>Enter the name to be used for the new scene.</p>
05		<p>Add automation</p> <p>Press “Add automation” and select the automation you want from the proposed list.</p>
06		<p>Select action</p> <p>Select the action you want from the proposed list.</p>
07		<p>Enable action</p> <p>Enable the action and, if required, enter the delay in seconds. Go back using “<” and, if necessary, enable the remaining actions.</p>
08		<p>Add actions</p> <p>Once you have enabled the required actions, press “Add”.</p>
09		<p>Saving automation</p> <p>Press “Yes” to save and close the procedure. Press “No” to continue with the procedure.</p>

ADDING A SCENE		
10		
	Attention	Save and press "Yes" to confirm the saving of the scene.
	Do you want to save the scene?	Also see the procedure described in paragraph "3.3 Automatic enabling of a scene (Trigger) or an action".

3.2.2 With the "IT4WIFI" accessory

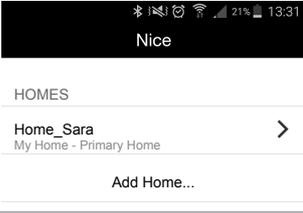
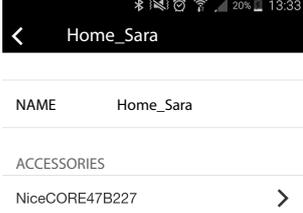
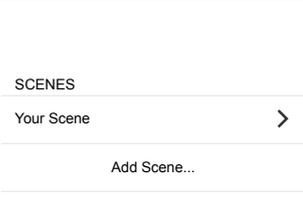
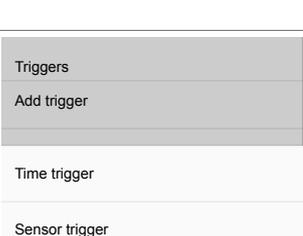
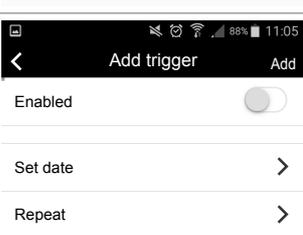
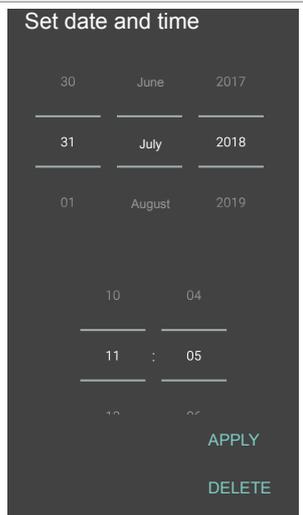
Table 7

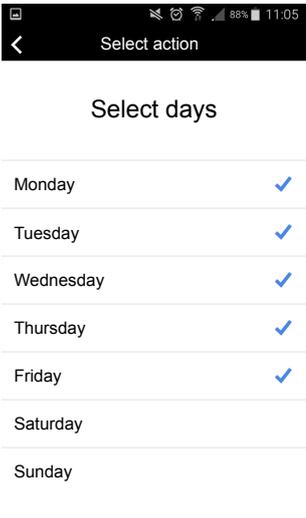
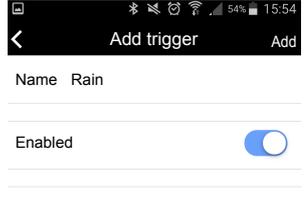
ADDING A SCENE		
01		Settings Menu Go to the "Settings" Menu.
02		Select the home Go to the previously registered Home.
03		Add a scene To add a new scene, press "Add Scene" .
04		Scene name: Enter the name to be used for the new scene.
05		Add a new accessory Press "Add new Accessory" and select the required accessory.
06		Select action Select the action you want from the proposed list and save.
07		The action is enabled. Go back using "<" .

3.3 AUTOMATIC ENABLING OF A SCENE (TRIGGER) OR AN ACTION

3.3.1 With the "CORE" accessory

Table 8

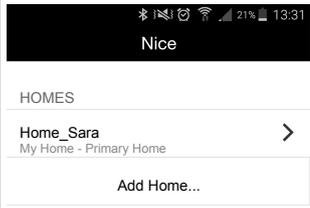
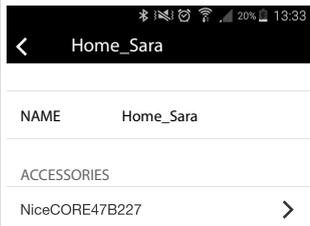
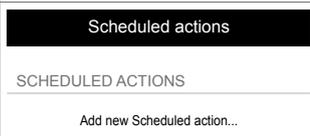
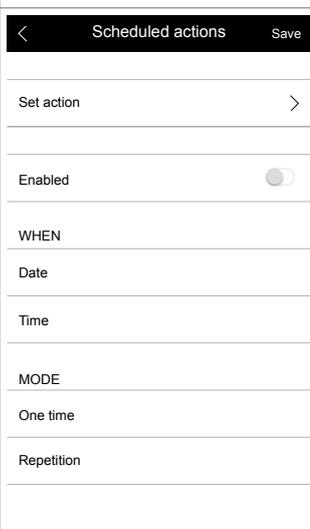
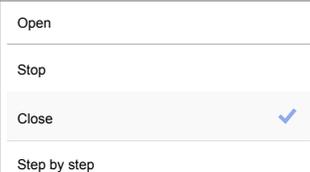
AUTOMATIC ENABLING OF A SCENE (TRIGGER)		
01		Settings Menu Go to the "Settings" Menu.
02		Select the home Go to the previously registered Home.
03		Select the accessory Select the accessory connected previously to the app.
04		Select the scene Select the scene you want to add a trigger to.
05		Add a trigger Press "Add trigger" and select the required item (e.g. Time trigger/Sensor trigger)
06		Set a time trigger You can use this page to enable a trigger, set the date and the scene repetition.
07		Set date Press "Set date" and change the date and time. Press "Apply" to save

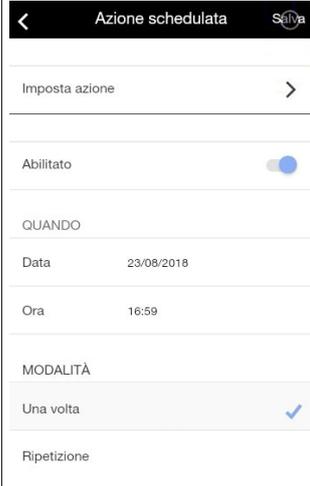
AUTOMATIC ENABLING OF A SCENE (TRIGGER)	
08	 <p>Choosing the days Select the days when you want the scene to be played. When you have finished, press “<” to return to the previous page.</p>
09	 <p>Save the trigger When you have finished setting the trigger, press “Add” to return to the previous page.</p>
10	 <p>Set a sensor trigger You can use this page to enable the sensor trigger. Enter the name of the trigger and enable. Press “Add” to save the trigger.</p>
11	 <p>Add the sensor Press “Add sensor” and select the sensor from the proposed list and follow the instructions.</p>
12	 <p>Save the trigger When you have finished setting the trigger, press “Add” to return to the previous page.</p>

AUTOMATIC ENABLING OF A SCENE (TRIGGER)	
13	 <p>Save the scene Save and press “Yes” to confirm the saving of the scene.</p>

3.3.2 With the “IT4WIFI” accessory

Table 9

AUTOMATIC SAVING OF AN ACTION	
01	 <p>Settings Menu Go to the “Settings” Menu.</p>
02	 <p>Select the home Go to the previously registered Home.</p>
03	 <p>Select the accessory Select the accessory connected previously to the app.</p>
04	 <p>Scheduled action Select “Scheduled actions”.</p>
05	 <p>Add a new scheduled action Press “Add new Scheduled action...”.</p>
06	 <p>Enable action You can use this page to enable a scheduled action, set the date and the scene repetition. Press “Set action”.</p>
07	 <p>Set action Select the action you want the device to perform and press “Save”.</p>

AUTOMATIC SAVING OF AN ACTION	
08	 <p>The action is enabled. Save the scheduled action and press “<” to go back.</p>

3.4 CHANGING THE SETTINGS

3.4.1 Changing a name

You can, at any time, change the names assigned to:

- user
- home
- automations
- scenes.

To change a name you simply need to enter the “**Settings**” menu, display the relevant page and enter the new name.

3.4.2 Deleting a setting

You can, at any time, delete:

- associated devices
- automations
- scenes
- homes
- users (only for the administrator)
- the accessory

To delete a name you simply need to enter the “**Settings**” menu, display the relevant page and press “**Delete**”.

3.5 VIEWING INFORMATION ABOUT THE ACCESSORY:

To view the information about the accessory, select “Information” by accessing the menu:

“**About**” > “**Settings**” > “**Home**” > “**Accessory**” > “**About**”

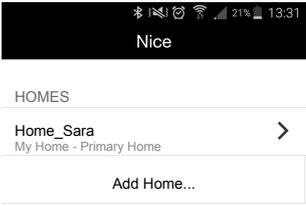
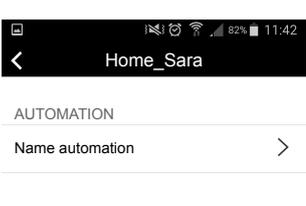
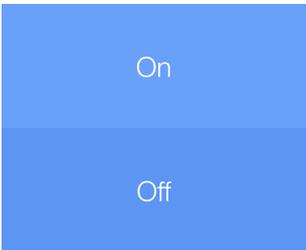
To update the Accessory, select “Update your Accessory” (function only available to user with an Administrator profile).



The update only works if the smartphone is connected to the same WiFi network as the Accessory.

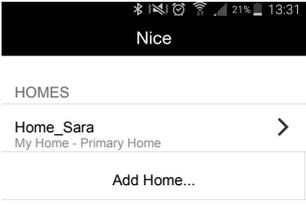
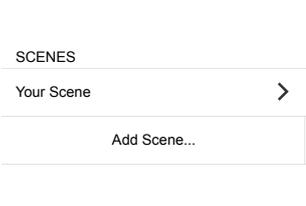
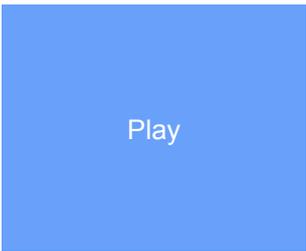
4.1 ENABLING AN AUTOMATION

Table 10

ENABLING AN AUTOMATION	
01	 <p>Select the home Select “System” and access the previously registered Home.</p>
02	 <p>Select the automation Select the automation you want to manage.</p>
03	 <p>Manage the automation Press the buttons required to manage the automation.</p>

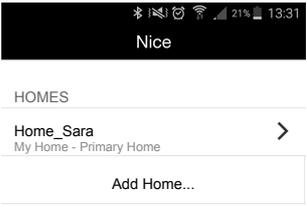
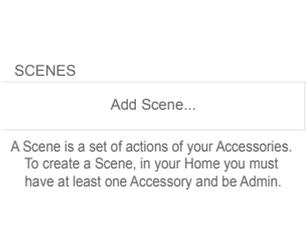
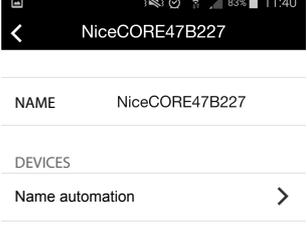
4.2 PLAYING A SCENE

Table 11

PLAYING A SCENE	
01	 <p>Select the home Select “System” and access the previously registered Home.</p>
02	 <p>Select the scene Select the scene you want to be played.</p>
03	 <p>Playing the scene Press “Play” to play the scene.</p>

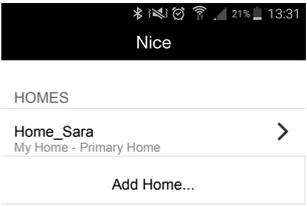
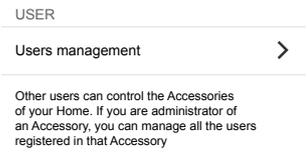
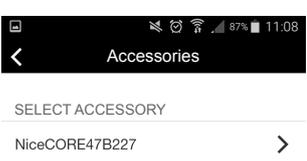
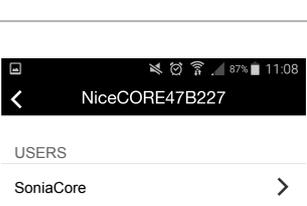
4.3 FAVORITES

Table 12

FAVORITES	
01	 <p>Select the home Select “Settings” and access the Home.</p>
02	 <p>Add a favourite scene Select the scene you wish to add or remove from the favorites. Press “Add Scene to favorites” or “Remove Scene from favorites” and save.</p>
03	 <p>Add a favourite automation Select the accessory and then the automation you wish to add or remove from the favorites. Press “Add Accessory to favorites” or “Remove Accessory from favorites” and close to save.</p>

4.4 USER PROFILES

Table 13

USER PROFILES	
01	 <p>Select the home Select “Settings” and access the Home.</p>
02	 <p>Users management</p>
03	 <p>Select the accessory Select the accessory connected previously to the app.</p>
04	 <p>Select the user profile</p>

	<h3>Administrator role</h3> <p>If the user profile is “Administrator”, there are a number of possible changes, e.g. enable receipt of notifications by associated devices; enable, disable or delete user.</p> <h3>User role</h3> <p>If the user profile is “User”, there are a number of limited changes. To connect to an accessory used by other users, you need to send a request and wait for the administrator to enable your use.</p>
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5 RESET

5.1 RESETTING THE APP

To reset the app, go to the “**Settings**” menu and press “**Reset app**”. All data saved in the app will be cancelled.



If there is only one administrator after the reset of the app, you will need to fully reset the accessory.

5.2 RESETTING THE WIFI ROUTER

If the WiFi network router needs to be replaced or its password modified, you can reset the accessory settings regarding the WiFi network without having to reset the user settings.

To do this:

- briefly press the accessory RESET button and select “Reconfigure accessory” in the home settings.

Refer to the accessory instruction manual for more information on this.

5.3 COMPLETE ACCESSORY RESET

The accessory can be completely reset to delete all the user and WiFi network settings.

To do this you need to press the accessory RESET button for more than 5 seconds.

Refer to the accessory instruction manual for more information on this.



After a complete reset, you will need to repeat the device pairing procedure.

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A series of 20 horizontal dashed lines spanning the width of the page, intended for handwriting practice.



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