

MyNice

Welcome to your Nice World

The intelligent solution for the integrated management of the alarm system and of the home's automations.

Nice



Nice



Home page

Wi-Fi and GSM status and connected users

System name



Network power and battery charge status in case of black-out

Direct access to and control of the areas where the alarm is enabled

Reprogrammable keys for direct access to the alarm system controls and Nice automations

IP camera and PhotoPIR control

Home page

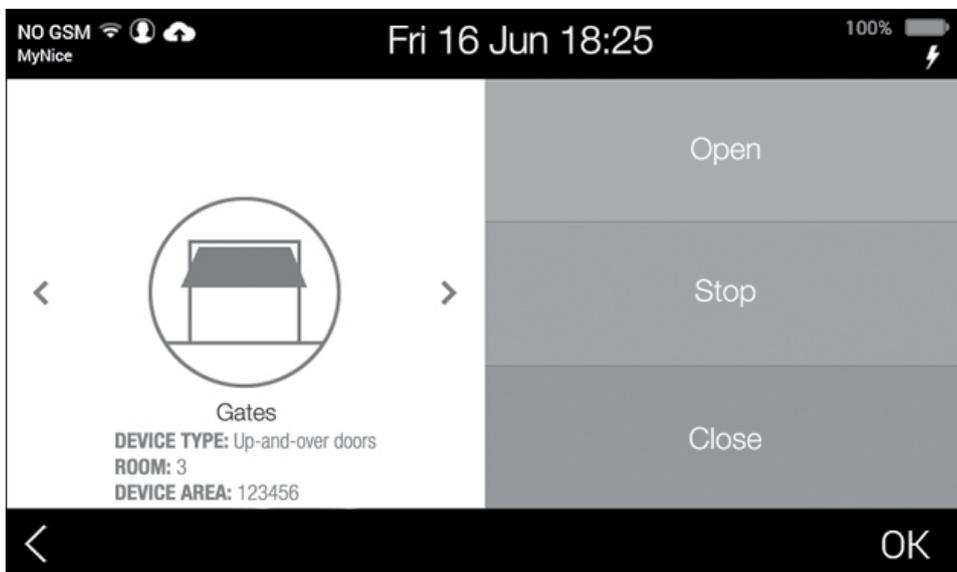
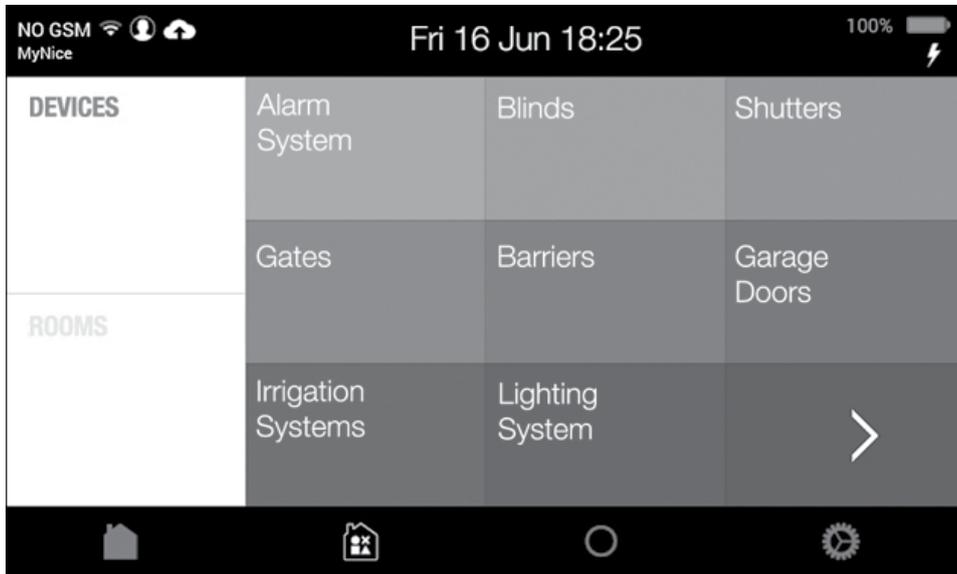
Status of devices and Nice automations control

Weekly timer programmer

System settings and installer access



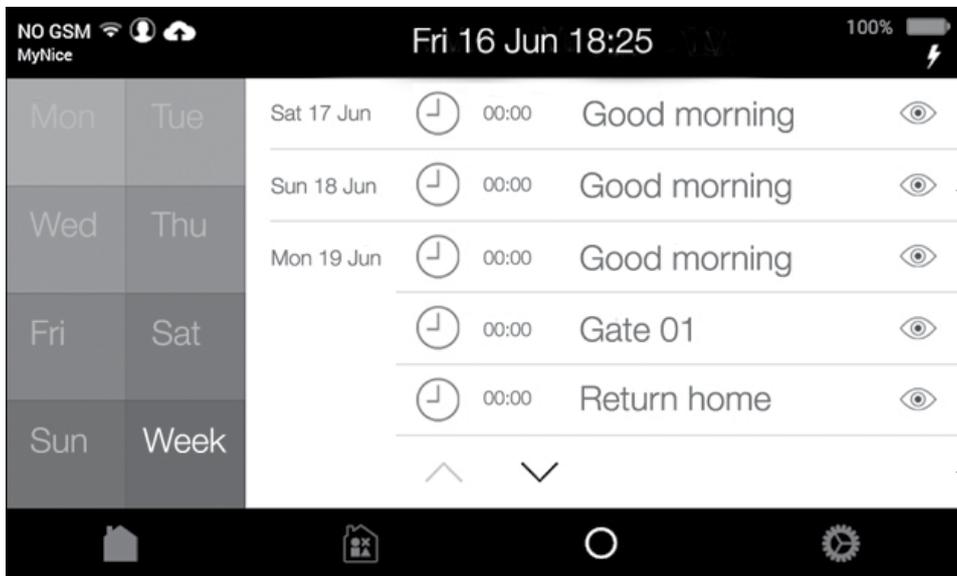
Status of devices and Nice automations control





Weekly timer programmer

Select the day or entire week to view the programmed scenarios



View and modify the scenario

Scroll to view the other scenarios

Weekly timer programmer



System settings

Language	>	To select the language
Country	>	To select the country
Date and time	>	To modify the viewing preferences and set the date and time
System name	>	To modify the system's name
WiFi connection	>	To set the connection parameters
Area names	>	To rename the areas
Programming your devices	>	To add alarm system devices and modify the parameters
User management	>	To add users and modify the authorisations
General control unit parameters	>	To set the stand-by time of the screens and adjust the brightness of the display and the volume of voice messages. Disable the LED signals of the devices and temporarily isolate the devices to be serviced
Other communication parameters	>	To enable and disable the following functions: medical aid, panic and aggression aid, GSM calls, periodic messages, Internet connection, Contact ID and Sia digital protocols
Email	>	To activate and manage reception of alerts via e-mail
Voice notification recording	>	To record alert voice messages
Request residual credit	>	To request reception via SMS of the remaining credit of the SIM card
System Test	>	To test the devices (field meter, device tests, combiner test, siren test, frame test and relay test)
Programming your domotics devices	>	To pair Nice automations
Scenarios	>	To create, modify and set timer for scenarios
Utilities	>	System saving via MicroUSB, resetting of the system via MicroUSB, updating of the system through Cloud, USB updating / system re-start, firmware updating via MicroUSB, restoring of default settings
Smartphone Association	>	To pair smartphones and tablets via the MyNice World app
Event Memory	>	To consult the log of events



Scenarios

To create and modify timer-based scenarios or combinations of actions.

Creating scenarios and timer-based actions

1. Add scenario

2. Scenario name: the name of the scenario appears under the visualisation section.
Select ★ to activate direct control through touch screen or app.

3. Timer setting: select the days of the week in which to activate the command and set the activation time.

4. Add devices: select the devices and the respective control.

5. Delay: the devices can be activated according to a pre-defined time sequence.

For example:

Main Gate Action Close Delay 0
MyNice Action Enabling Outdoor Delay 10 sec

In this way the programmed scenario will send the closing command for the main gate and after 10 seconds the command for activating the alarm in the outdoor area.

Creating scenarios, combinations of automations

1. Add scenario

2. Scenario name: the name of the scenario appears under the visualisation section.
Select ★ to activate direct control through touch screen or app.

3. Enable if: select the type of event to trigger the command.

4. Add devices: select the devices and the respective control.

5. Delay: the devices can be activated according to a pre-defined time sequence.

For example:

Main Gate Action Close Delay 0
MyNice Action Enabling Outdoor Delay 10 sec

In this way the programmed scenario will send the closing command for the main gate and after 10 seconds the command for activating the alarm in the outdoor area.

Smartphone pairing

Before proceeding make sure you have disabled the user in the section

User management



ENABLE DIRECT MANAGEMENT
VIA APP



Download the MyNice World app to the smartphone

- if the control unit is connected in Client mode, ensure that the smartphone is connected to the Wi-Fi or is nonetheless enabled to exchange data;
- if the control unit is connected in Access Point mode, connect the smartphone to the Wi-Fi of the control unit.

Access the menu



Settings Menu



Smartphone Association

Start the MyNice World app and configure the system (New configuration)

Fill in the fields by copying the IP address of the control unit and the serial number.

Enter the user name exactly as it is memorised in the control unit and the respective PIN, press Start on the control unit and OK on the smartphone. Wait for the pairing procedure to terminate, as confirmed by an acoustic signal. To confirm the correct pairing, the name of the user who requested the authentication will appear on the control unit.

MyNice World app

With MyNice World you can manage the alarm system and the Nice automations in your home: gates, garage doors, indoor and outdoor awnings, shutters, illumination systems, irrigation systems and any electrical loads.



> MyNice World App



EC Declaration of conformity

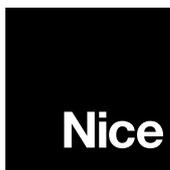
Hereby, NICE S.p.A., declares that the radio equipment type

- MNCUT
- MNCUTC
- MNCUC

is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

<http://www.niceforyou.com/en/support>



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Nice cares for the environment.
Using natural paper it avoids excessive use
of raw materials and forest exploitation.
Waste is reduced, energy is saved
and climate quality is improved.

www.niceforyou.com