Simplified installations

Thanks to Pro-View and the MyNice Pro App, you can easily program the automation even while sitting comfortably in your vehicle.

Easy and intuitive App

Guided programming procedure through a wizard with the parameters description based on the instruction manual.

Remote controls management tool

Rapid programming, multi-user dashboard and possibility of creating a database of your installations.

Cloud to manage your activities

Statistics and geolocation of installations to optimize the work of the entire team.

MyNice Pro App

Android Systems:

iOS available soon

Simplified manuals visualization

Access the manual of the automation you are programming in real time.

Real time firmware updates

Check for available updates while working on the automation.

Connection

`BiDi`
`BUS T4`

Technology

`NFC`
`RFID`

Compatibility

`OXIBD`
`SM/OXI`

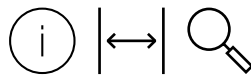## 01. Installation is even simpler and more comfortable

With Pro-View and the MyNice Pro App, configuring the installation is easy and efficient. You can perform all automation programming phases even while sitting comfortably in your vehicle.

If it is raining or cold outside, just connect the Pro-View to the control unit and communicate via the MyNice Pro App.
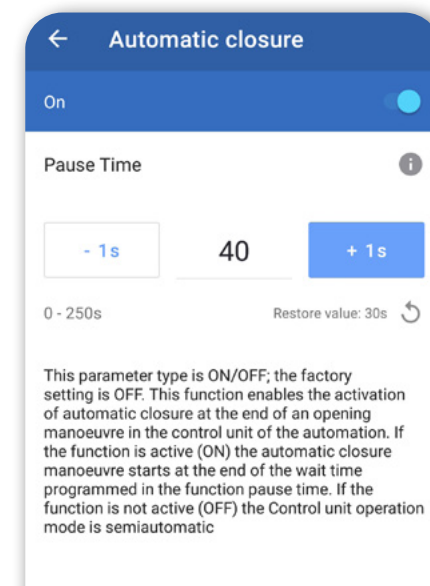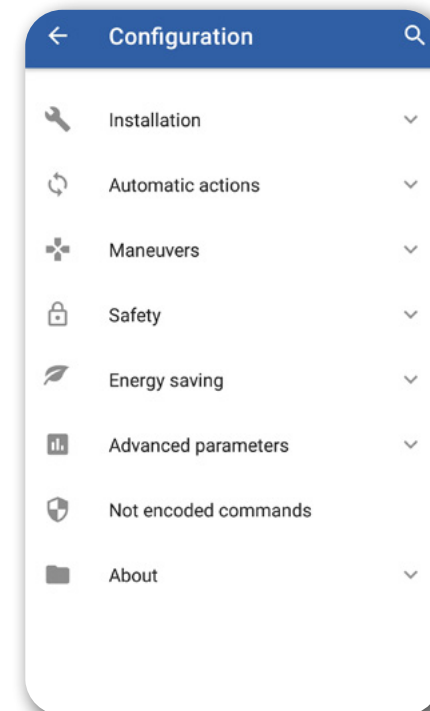
02. The App that makes your work easier

The tools available in the MyNice Pro App make the operations quick and easy:

- a simple wizard to help you program the automation;

- a brief description of each parameter to simplify the configuration procedure;

- a search function to easily find the parameter you want to program to complete the installation.

Configuration

- Installation
- Automatic actions
- Maneuvers
- Safety
- Energy saving
- Advanced parameters
- Not encoded commands
- About

Automatic closure

On ●

Pause Time ⓘ

| - 1s | 40 | + 1s |

0 - 250s   Restore value: 30s ↺

This parameter type is ON/OFF; the factory setting is OFF. This function enables the activation of automatic closure at the end of an opening manoeuvre in the control unit of the automation. If the function is active (ON) the automatic closure manoeuvre starts at the end of the wait time programmed in the function pause time. If the function is not active (OFF) the Control unit operation mode is semiautomatic

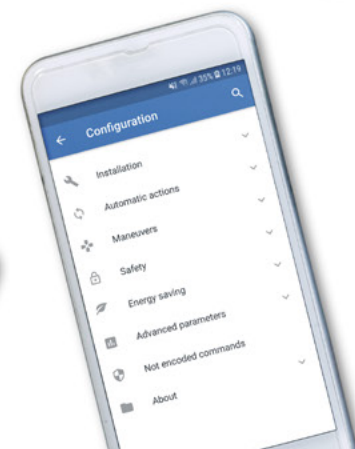## 03. Better maintenance interventions

The Nice technology recognises the Gate&Door automation control unit you are working on, so you can check and update the firmware, read the respective manual and access all the parameters using the search function.

04. You don't need to move to reach your customers

Has a customer called you to replace a lost remote control, asking you to add an additional one?

Access the database of the customer's installation, remove the previous remote control and associate the new one. Now you can manage everything from your office and send the new remote control directly to the customer.

05. Everything you need is always at your fingertips with the Nice Cloud

Thanks to the dedicated Nice Cloud space, you can manage and monitor the entire company from a single dashboard.

Access your own cloud space to easily consult the list of installers, the geolocation of customers on a geographic map and to get an overview of interventions and statistics. This means shorter response times for greater efficiency.

A customer has requested assistance

consult the overview of installations, so you can send the same installer responsible for the last maintenance intervention

thanks to graphical geolocation of the installation, you can send the nearest installer, shortening response times and guaranteeing a rapid and efficient service