



Make the most of your offer with the Nice apps.

Controlling
the movement
and state of gate
and garage door
automations
by smartphone,
including remotely.

Geolocation

With the GPS on the smartphone activated, the gate or garage door opens or closes when the device is at the set distance.

Integration with the Apple HomeKit

Nice has Apple HomeKit certification with the IT4WIFI interface: manage Nice automations with Apple's Home app and create personalised scenes with the other HomeKit devices connected.

Voice commands

Open and close the garage door with Siri: the automation can be activated with just a voice command.

Programmed actions

Certain actions can be programmed to take place at set times and days. For example: "From Monday to Friday, open the gate and garage door at 7pm".

Compatibility with the service

By using the free IFTTT (If This Then That) web platform, simple cause-effect rules can be created, associating the services provided by the various applications.





For more information, visit the www.ifttt.com/nice website



A complete offer

Controlling the garage door by iPhone and Apple Watch using the Apple HomeKit protocol. Creation of scenes with the other HomeKit accessories.



Home by Apple





Functions

Commands: open, close

Voice commands by Siri

Geolocation

Requisites

A maximum of 16 users can be associated with the IT4WIFI

iOS 10 operating system or later

Wi-Fi access point supporting Apple's Bonjour service

Domestic hub: 4th generation Apple TV with tvOS 10 or later versions



To configure IT4WIFI with the Home app, see the instructions on the Apple site.

https://support.apple.com/en-gb/HT204893

Controlling the garage door by iPhone and Apple Watch using the Apple HomeKit protocol.



MyNice Welcome HK







Functions

Commands: open, stop, close

Voice commands by Siri

Geolocation

Requisites

A maximum of 16 users can be associated with the IT4WIFI

iOS 10 operating system or later

Wi-Fi access point supporting Apple's Bonjour service

Domestic hub: 4th generation Apple TV with tvOS 10 or later versions



To configure IT4WIFI with the MyNice Welcome HK app, see the **instructions** on the Nice site.

https://www.niceforyou.com/en/support

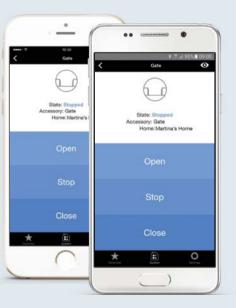
Controlling the gate and garage door by smartphone, for iOS and Android users.



MyNice Welcome







Functions

Commands: open, stop, close, plus one other from among those provided by the automation

Geolocation and other actions are possible thanks to compatibility with the IFTTT service

Requisites

A maximum of 20 users can be associated with the IT4WIFI

iOS 10 or Android 5 operating system or later

Wi-Fi access point supporting Apple's Bonjour service



To configure IT4WIFI with the MyNice Welcome app, see the **instructions** on the Nice site.

https://www.niceforyou.com/en/support

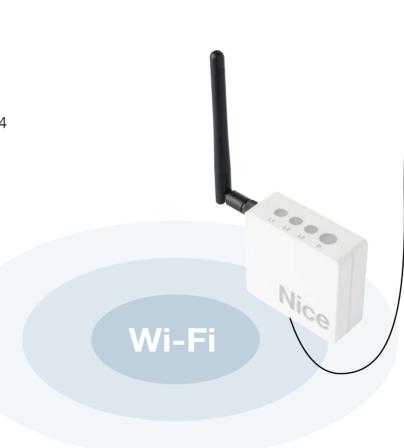
Nice IT4WIFI

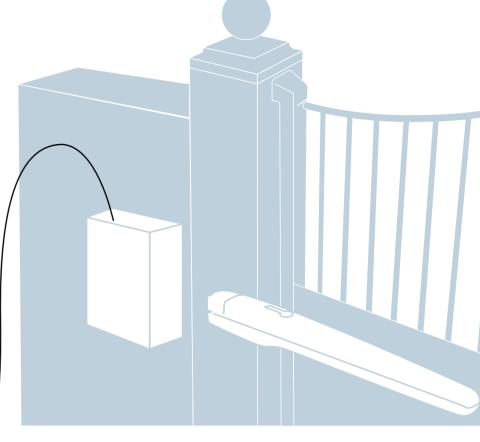
Wi-Fi interface allowing control of Nice gate and garage door automations compatible with the BusT4 (Opera) protocol.

Easy to install

Using the cable provided, connect the BusT4 socket on the Wi-Fi interface and the BusT4 or IBT4N* socket on the Nice control unit.

Choose whether to use IT4WIFI with the MyNice or Apple HomeKit protocol. Then configure the interface using your smartphone.





The IT4WIFI interface can be installed in the control unit or a protected environment. To reach the Wi-Fi range, a BusT4 cable up to 100 m long can be used.

Code	Description
IT4WIFI	Kit containing:
	1 Wi-Fi interface,
	1 RJ-11 phone cable,
	1 IBT4N adapter.

Technical specification

Voltage 24 V Current 30 mA Maximum absorbed power 700 mW

Wi-Fi interface type 802.11b/g/n - 2.4 GHz Power 14dBm at connector Safety: OPEN/WEP/WPA-PSK/WPA2-PSK SMA aerial connector

Ingress protection class 30 IP

Operating temperature: minimum -20°C, maximum +50°C Dimensions: 58x63x24 mm (excluding SMA and aerial)

Weight: 60 g

Table of compatibility with automation systems and Nice control units

HI-SPEED SYSTEMS							FOR SWING GATES								FOR SLIDING GATES					BARRIER GATE OPERATOR SYSTEMS				FOR GARAGE DOORS								CONTROL UNITS															
TOONA HS WINGO HS	TITAN HS	HYKE HS	M-FAB HS	L-FAB HS	ROBUS HS	RUN HS	TOONA	WINGO	OLTRE	WALKY	НОРР	HYKE	HYPPO 7000	S-FAB 2024	S-FAB 2124	M-FAB	L-FAB	BIG-FAB	NAKED SLIDING	SLIGHT	ROBUS	ROAD	RUN	TUB	S-BAR	M-BAR	L-BAR	WIDE	SPY	SPINBUS	SPINBUSKIT 20/21/22	SPINBUSKIT 23	SPINKIT	TEN	TENKIT	NOOS	SUMO	HYPPO 7100	MC824H	MC424L	A01	A02	A500	A6F	A60	A700F	A924
• •	•	•	•	•	•	•	•		•	•	•	•	•		•	•	•	•	•	•	•		•		•	•	•		•	•		•		•		•		•	•			Т					

*IBT4N is an adaptor for connecting the BusT4 cable to Nice control units without RJ-11 input.

Nice, easy solutions for home and buildings.

Automation and control systems for gates, garage doors, blinds, roller shutters and alarm systems, with integrated management through smart intuitive interfaces: practical, functional and elegant solutions for the ideal way to live every space.

