# **Connect your automation**

**BiDi-ZWave** is the plug-in interface that, connected to the Nice Gate&Door automations, extends their functionalities enabling their smart management.



#### Integrability

Possibility to manage all Nice automations with BusT4 connectors through any Z-Wave<sup>™</sup> gateway.

#### IoT functions

The app suggests you the actions to take based on the detected information and on your habits.

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#### **Voice assistants**

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Manage your automations using vocal commands through your Z-Wave<sup>™</sup> gateway.





**Awave**<sup>®</sup>

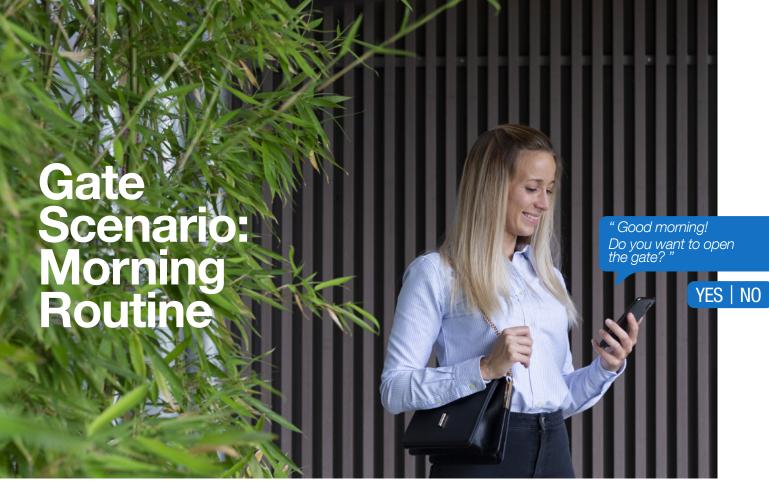
## Support in diagnostic and maintenance

The interface detects the presence of anomalies and issues and it guides the user in the measures to take.

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#### Ease of installation

Plug-in interface that does not require any kind of programming.





#### With BiDi-ZWave you

**can** make your daily routine easier.

Thanks to Nice technology, based on of your preferences or habits, your smart home will suggest you the best actions to take!



### Door Scenario: Danger Prevention

" Possibile danger: in this area there is a high CO emissions level. Do you want to open the garage door? "

YES | NO



### With BiDi-ZWave you

**can** prevent dangerous situations.

Thanks to Nice technology, the user receives a pop-up notification if the sensor detects carbon monoxide in the garage and it allows to open the garage door to air out the room.



### Gate&Door Scenario: Voice Commands

" Ehi Siri, open the gate "

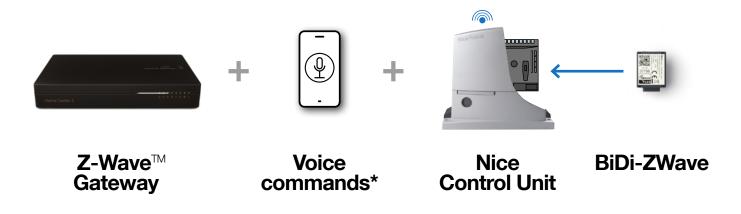


#### With BiDi-ZWave you can

manage the automations anywhere you are with your voice assistant.

Are you coming home and the keyfob is in your bag?

Simply use a voice command.



The described scenarios have been verified using **FIBARO** Home Center 3.

\*Voice commands through Siri via Apple Shortcuts app, through Alexa and Google by means of the respective speakers and apps.

### Gate Scenario: Automation Diagnostic



" Verify if there is any obstacle between the photocells "

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#### With BiDi-ZWave you can

receive notifications in case of system anomalies.

Does the sliding gate not work properly?

The interface automatically detects the possible issue and autonomously conducts the analysis.

