UR FOG
SECURITY FOGGING SYSTEMS

MODULAR

AJAX READY

CONFIGURATION MANUAL WITH
AJAX ALARM CONTROL PANEL

SUMMARY

ATTENTION:

before proceeding with the configuration of the fogging system it is necessary to set the **AJAX** alarm control panel and the related sensors / accessories.

It is also advisable to verify that the desired position for the fogging generator falls within the radio coverage range of the Jeweller **AJAX** hub.

IMPORTANT: the fog shooting time must ALWAYS be programmed by the fog device system and NOT by this application!
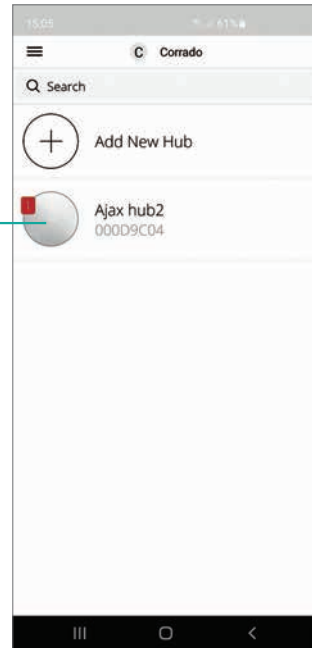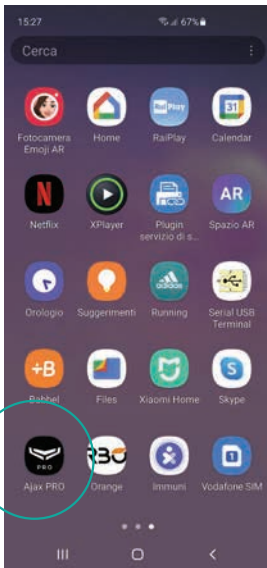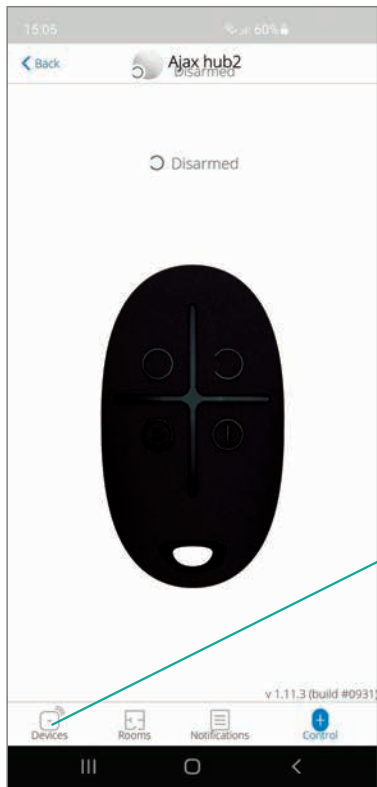
1

"**ARM-RELAY**"

"**TRIG-RELAY**"

Unscrew the four side screws of the plastic front panel and remove it to access the electronic board

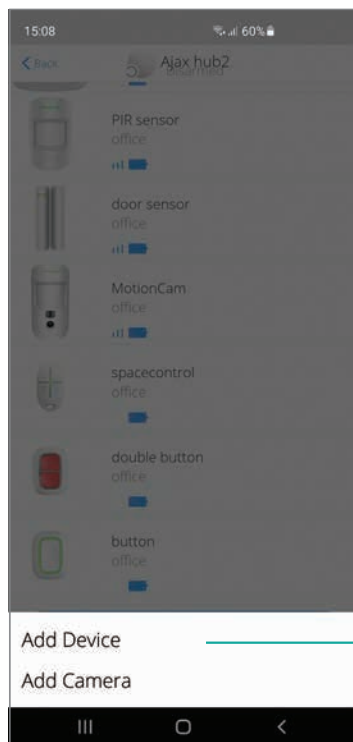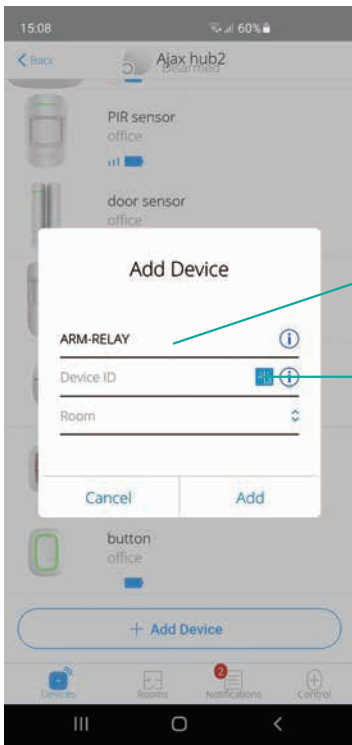**2** Open the application and select the installed hub

3 Select the icon at the bottom left
"**DEVICES**"
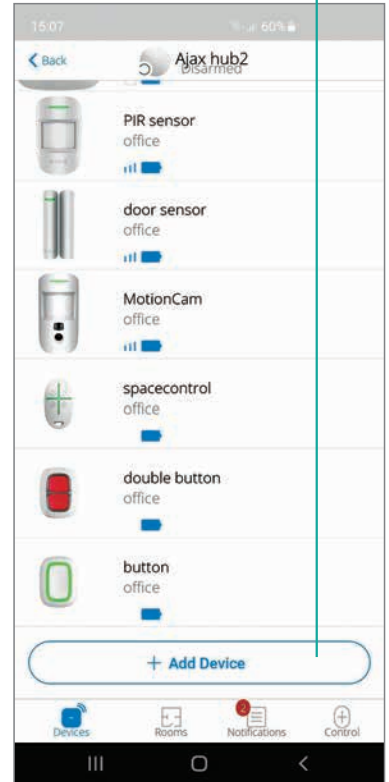
4 Click
"**ADD DEVICE**"

5 Select the item
"**ADD DEVICE**"

6 Enter "**ARM-RELAY**"
as the device name

Select the **QR CODE** icon

Add Device

ARM-RELAY ⓘ

Device ID

Room

Cancel | Add
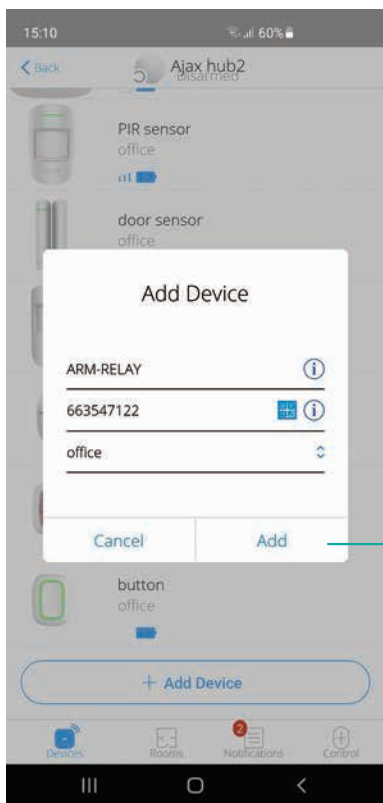
QR CODE

7 Place the camera of your
Smartphone in front of the **QR CODE**
to acquire, automatically,
the ID of the relay device

Add Device
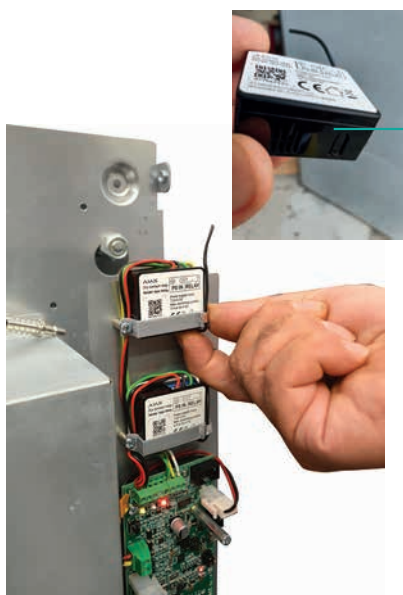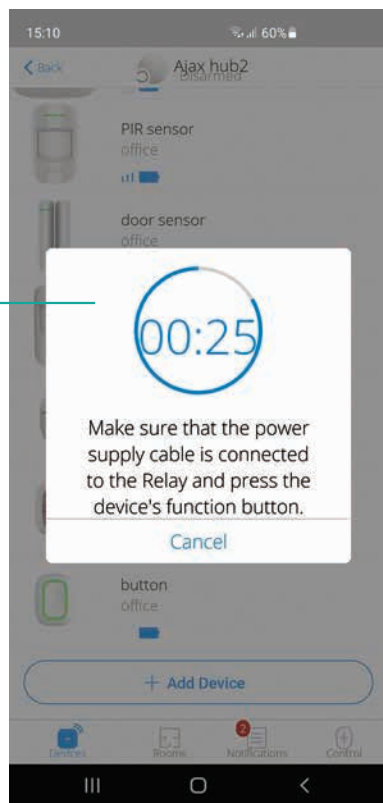
ARM-RELAY ⓘ

663547122

Room

Cancel | Add
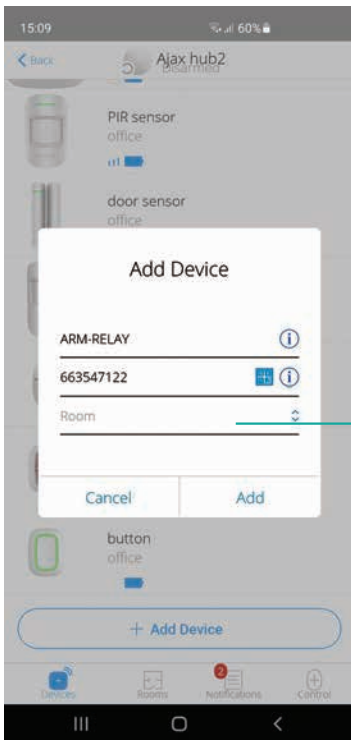
**8** Select the "**ROOM**" previously configured
on the hub

9 Click "**ADD**" to continue the installation process

10 At this point a countdown of 30 seconds will be activated within which you will have to press the function button of the device located on the lower right part of the relay
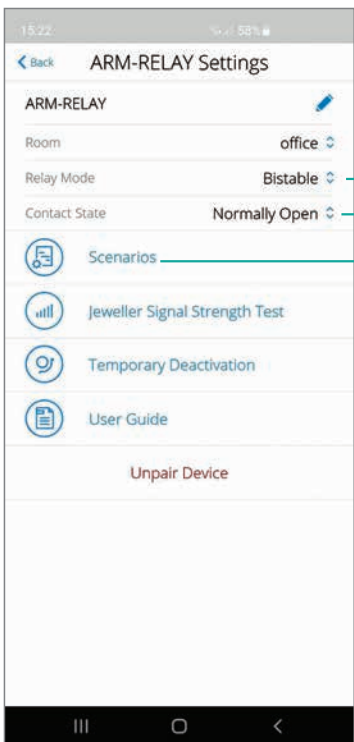

11

ATTENTION:
the button is covered with a plastic protection

12 A summary screen will confirm that the relay has been installed
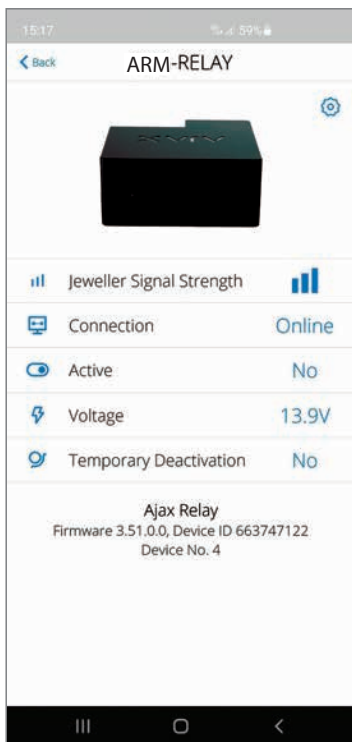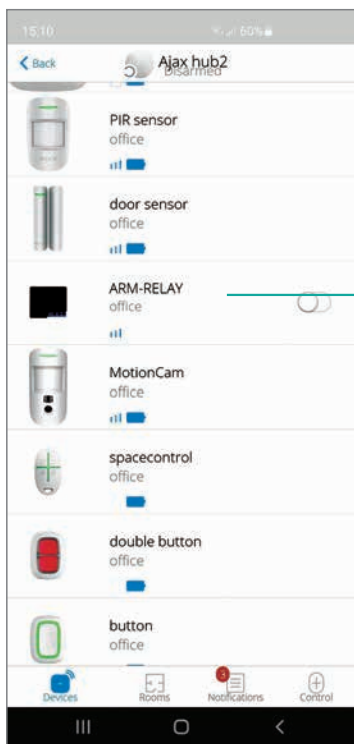
13

Once the device "**ARM-RELAY**" has been selected, the configuration screen will appear. Click on the wheel at the top right
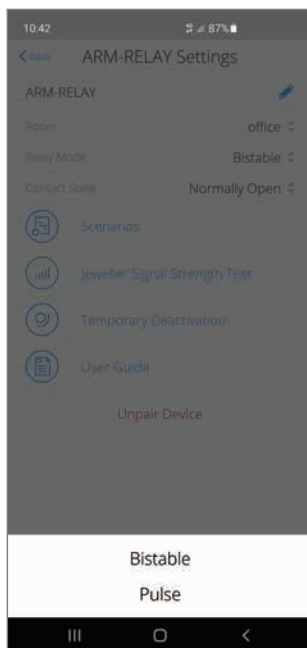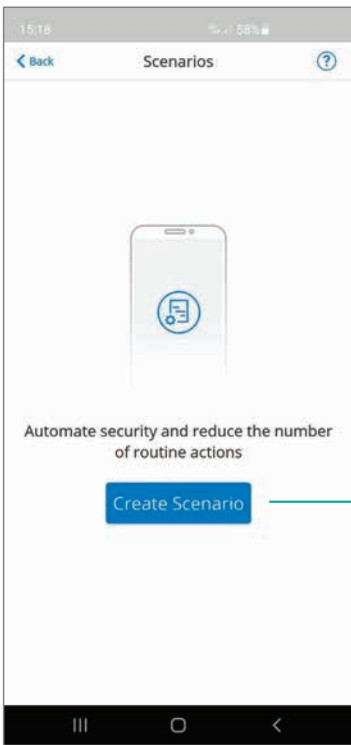
14

Make sure that you have selected the following parameters:

- relay mode: **BISTABLE**
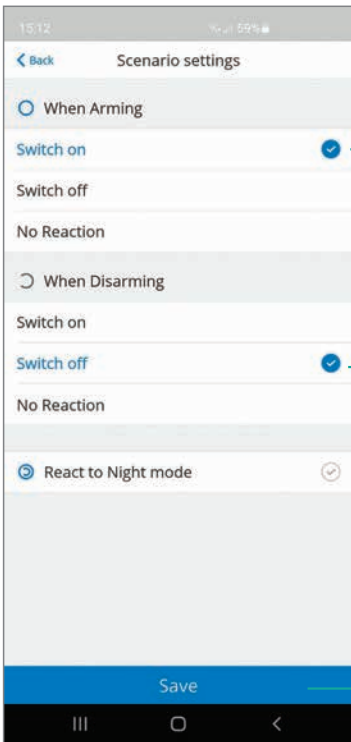
- contact status **NORMALLY OPEN**

Select the item "**SCENARIOS**"
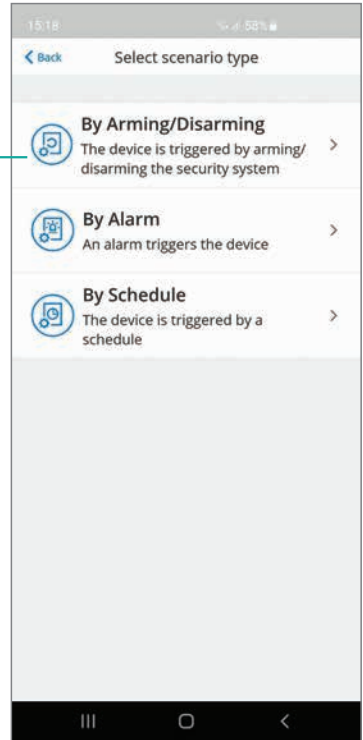
15 Select the item "**CREATE SCENARIO**"

Automate security and reduce the number
of routine actions

Create Scenario

16 Select the item
"**BY ARMING/DISARMING**"

By Arming/Disarming ›
The device is triggered by arming/
disarming the security system

By Alarm ›
An alarm triggers the device

By Schedule ›
The device is triggered by a
schedule

○ When Arming

Switch on ✓

Switch off

No Reaction

⟳ When Disarming

Switch on

Switch off ✓

No Reaction

◉ React to Night mode ⊘

17

Set the following conditions:
- when arming **SWITCH ON**
- when disarming **SWITCH OFF**

SAVE

Save

7
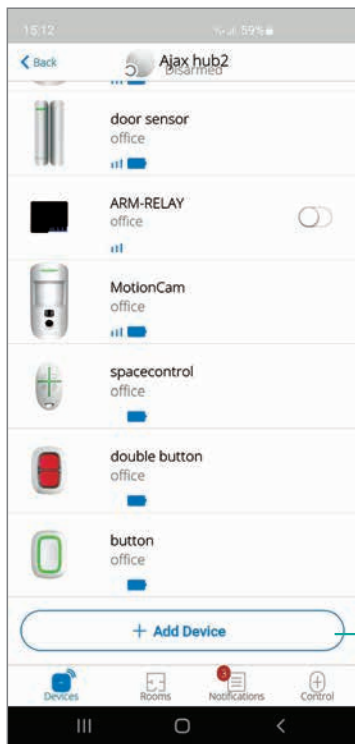
18 Click "**ADD DEVICE**"

19 Select the item "**ADD DEVICE**"
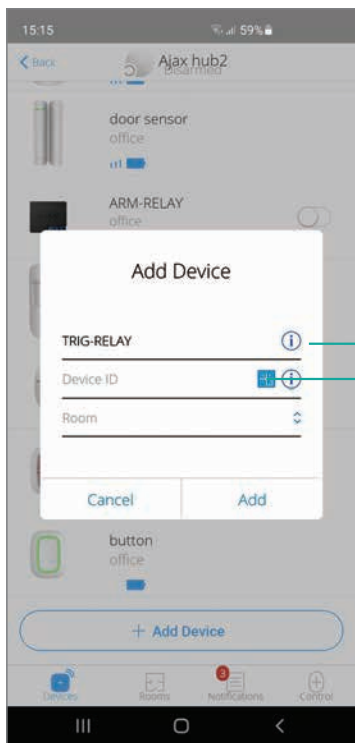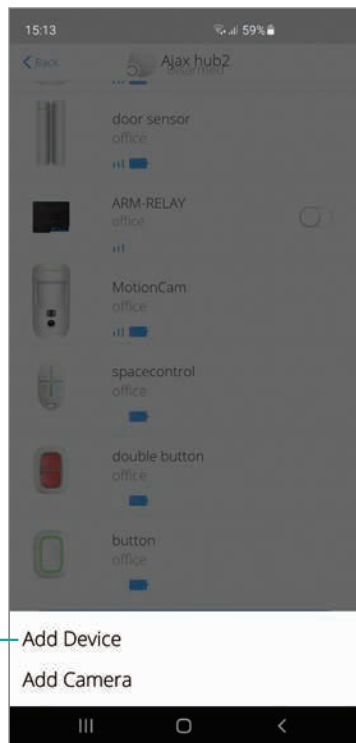
20

Enter "**TRIG-RELAY**" as the device name

Select **QR CODE** icon

Add Device

TRIG-RELAY

Device ID

Room

Cancel   Add

Add Device
Add Camera

21 Place the camera of your Smartphone in front of the **QR CODE** to acquire, automatically, the ID of the relay device
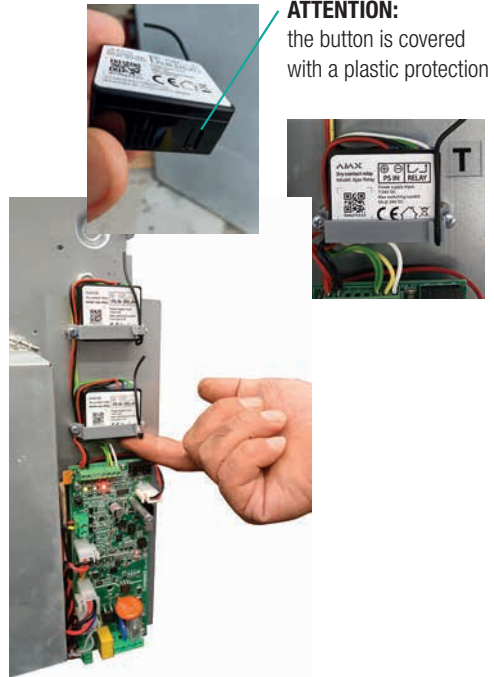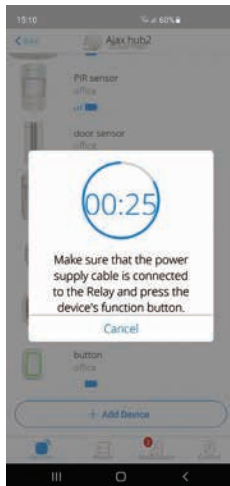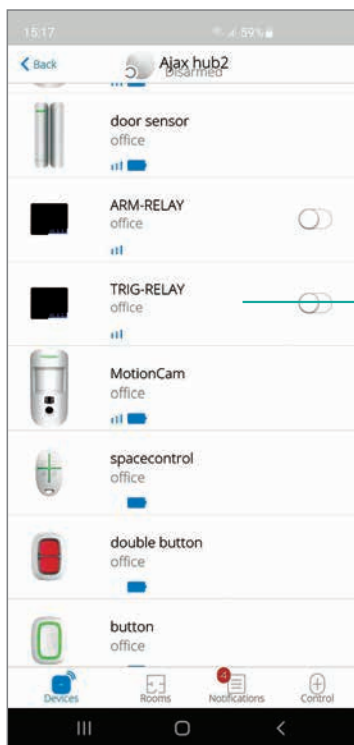
QR CODE

Add Device

TRIG-RELAY ⓘ

663547122 ⊞ ⓘ

Room ⌄

Cancel | Add
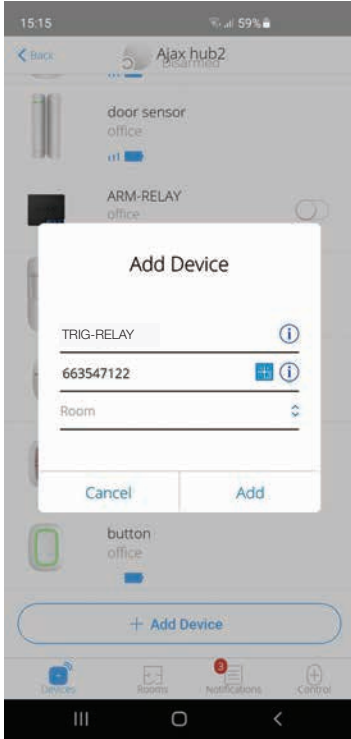
22

Select the same "**ROOM**" previously configured on the hub

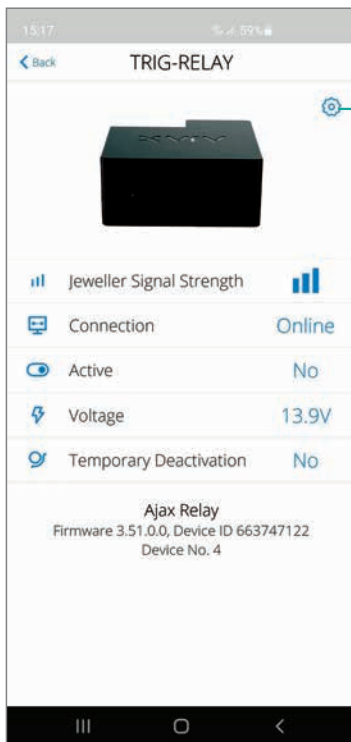Click "**ADD**" to continue the installation process

ATTENTION: the button is covered with a plastic protection

At this point a countdown of 30 seconds will be activated within which you will have to press the function button of the device located on the lower right part of the relay

00:25

Make sure that the power supply cable is connected to the Relay and press the device's function button.

Cancel

23 A summary screen will confirm that the relay device has been installed

24

Once the device "**TRIG-RELAY**" has been selected, the configuration screen will appear. Click on the wheel at the top right
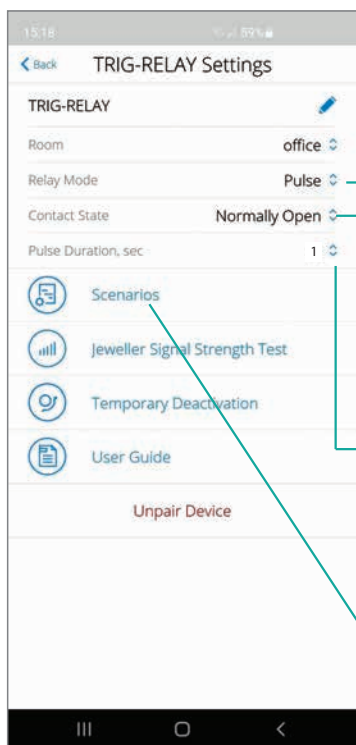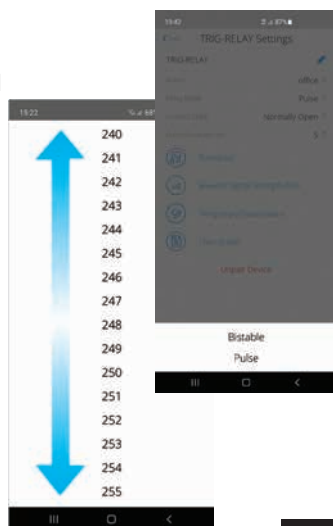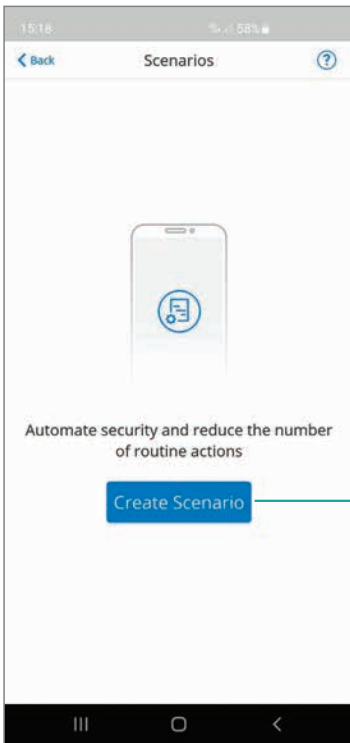

25

Make sure that you have selected the following parameters:

- **PULSE** mode

- contact status
  NORMALLY OPEN

- Pulse Duration, sec:
  from 0 to 255
  Minimum certain value: 1 s
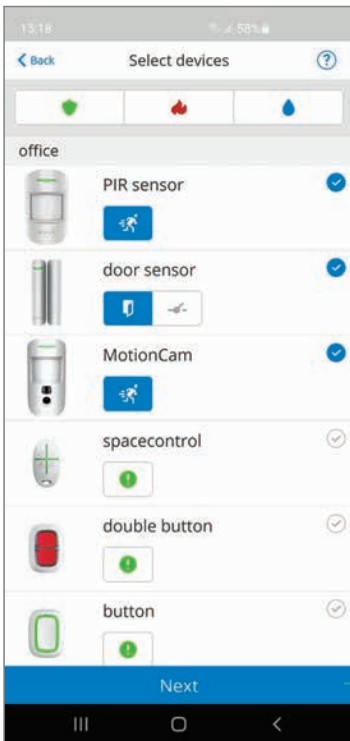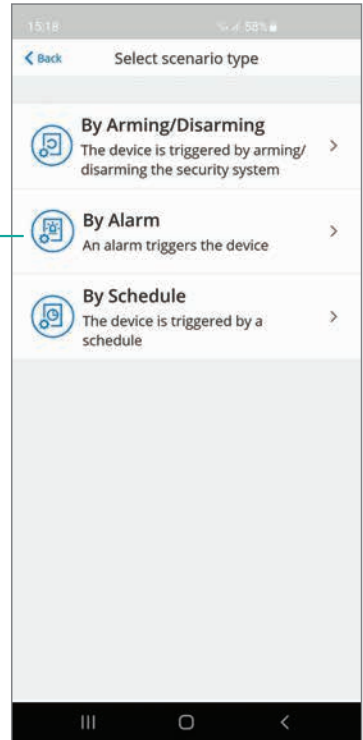 (set the maximum value
  of 255 seconds if you do
  not want repeated shots)

Select the item "**SCENARIOS**"

26 Select the item "**CREATE SCENARIO**"

27 Select the item "**BY ALARM**"

28

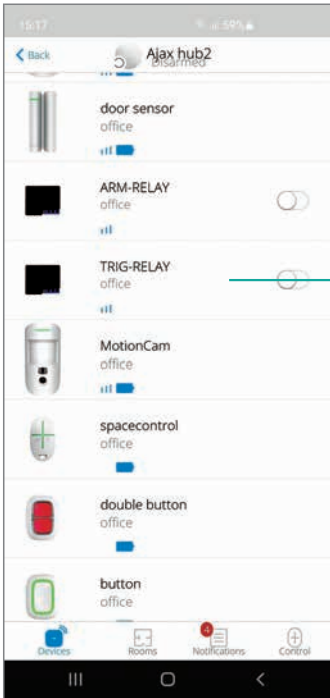Select the sensors/devices that send "SHOOTING SIGNAL" in the event of an alarm and click on "**NEXT**"
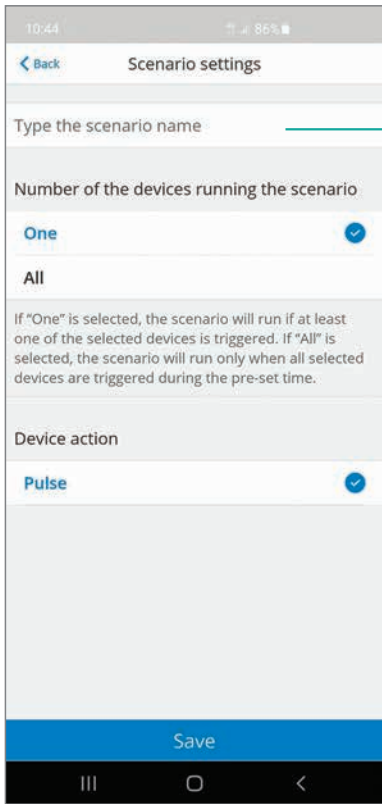
29 **TYPE THE NAME OF THE SCENARIO** (e.g. Alarm) and select ''**ONE**'' as device number to activate that scenario
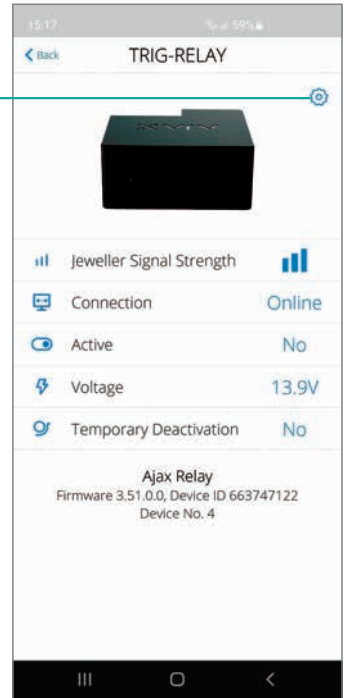
30 Click on "**SAVE**"

Configuration:

DELETE FROM THE TRIG-RELAY ALL SCENARIOS THAT MAY BE CREATED:

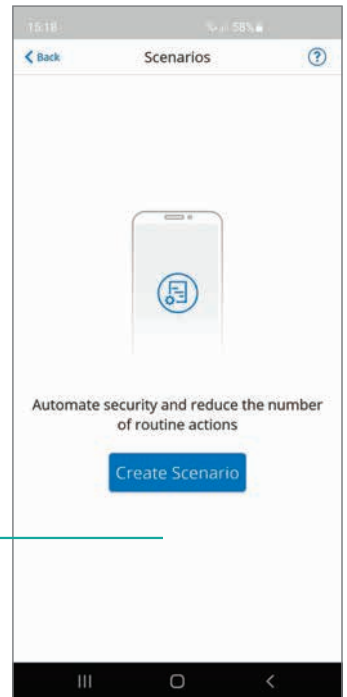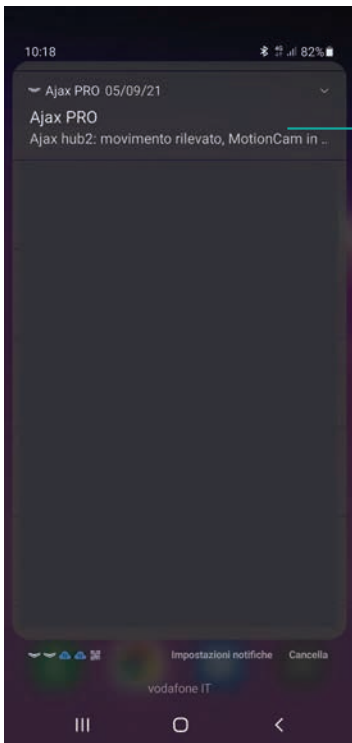**1** Select the "**TRIG-RELAY**" component from the devices menu

2 Once the device "**TRIG-RELAY**" has been selected, the configuration screen will appear. Click on the wheel at the top right
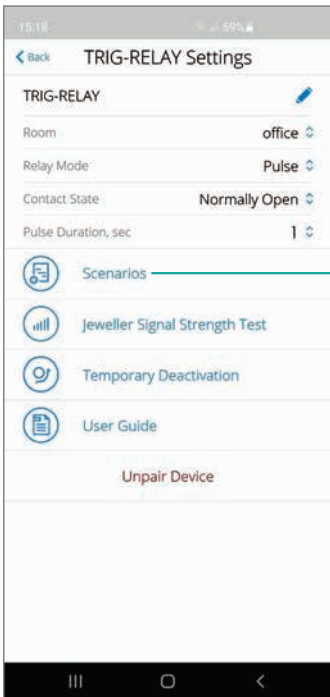
3

ATTENTION:
select the item **SCENARIOS** and make sure that the screen is blank

4 If there are previously set scenarios, proceed with their elimination

5 When the **MotionCam** detects a movement it sends, through the Ajax alarm control panel, a notification. Clicking on the notification will open the control screen of the Ajax Pro App

6 By clicking on the **MOTION DETECTED** it will be possible to view the images of the Room

Select the **DEVICES** item at the bottom left
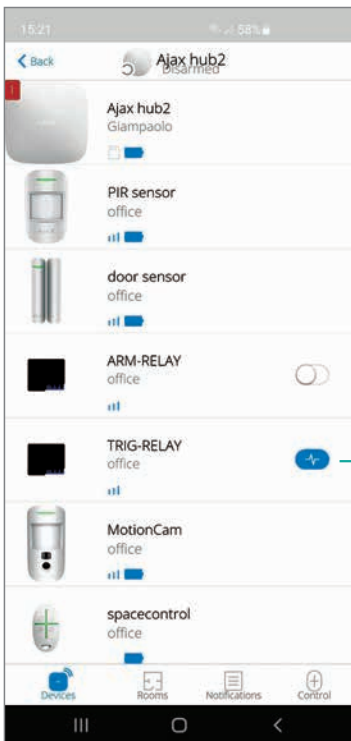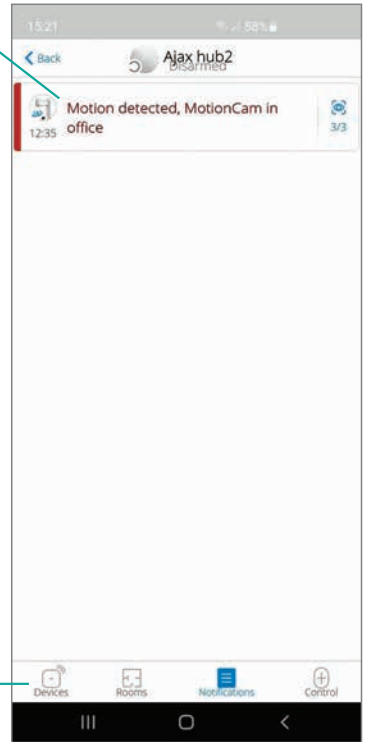
**7** Click on the symbol to the right of the "**TRIG-RELAY**"

NOTE:
The manual activation of the fogging system takes place only if the system is armed

ANTI-PANIC FUNCTION

Through the components AJAX **SpaceControl**, **Button** and **DoubleButton** it is possible to operate the "**Anti-panic**" function even when the AJAX alarm control panel is disarmed.

Procedure:

1 Configure on the component **ARM-RELAY**
a new scenario "**Panic**" by setting the parameters described below
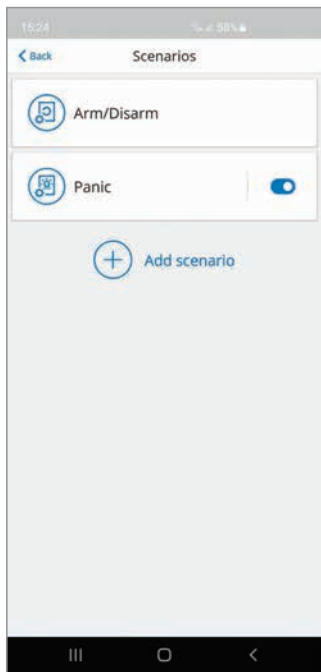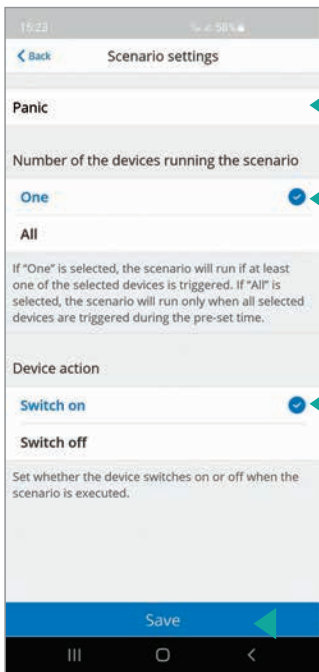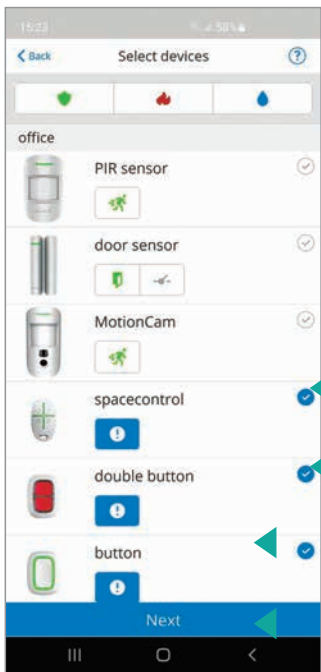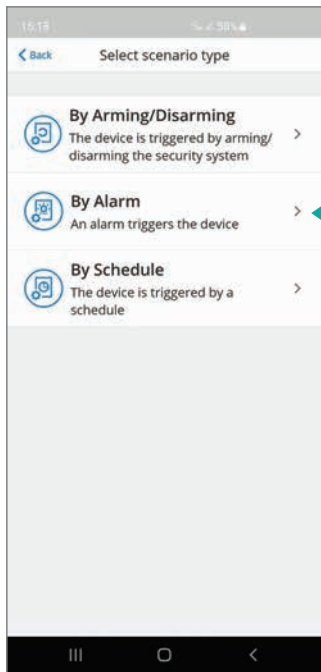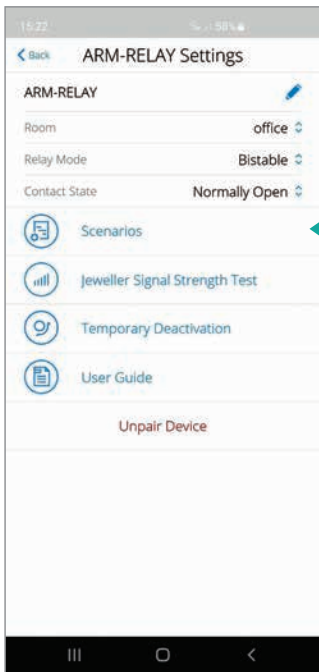
Configure a new ''**Panic**'' scenario on the **TRYG-RELAY** component by setting the parameters described below
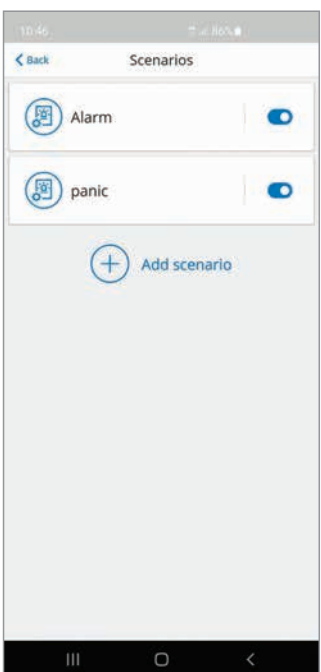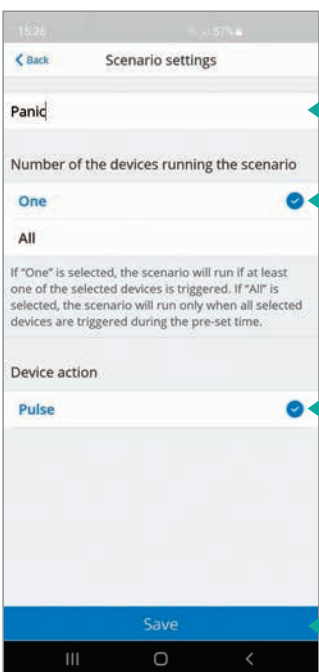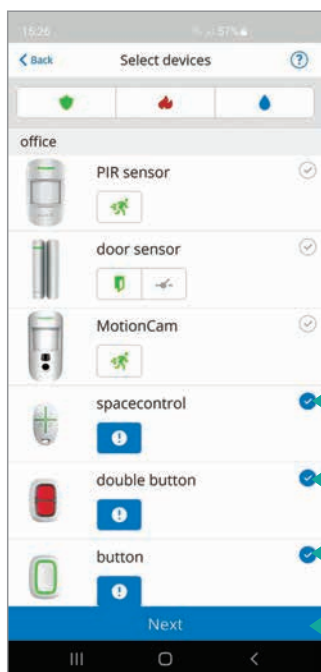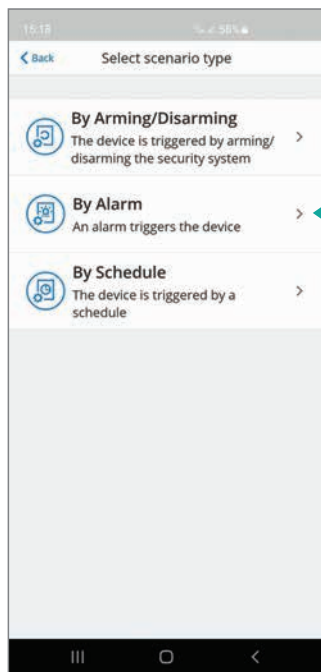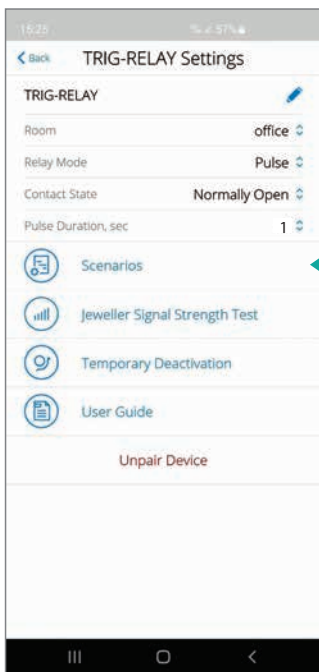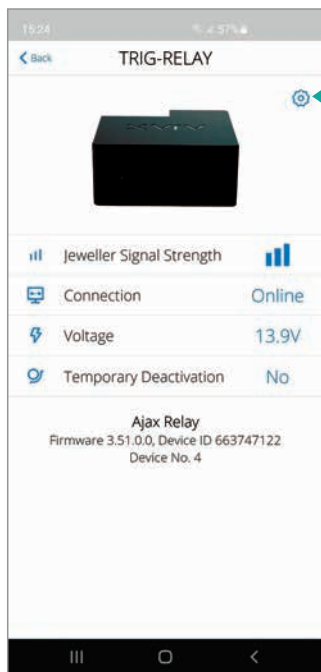
3 Depending on the operating device of the AJAX "**Anti-panic**" function installed, proceed with the relative configuration by setting the parameters following the screens below.
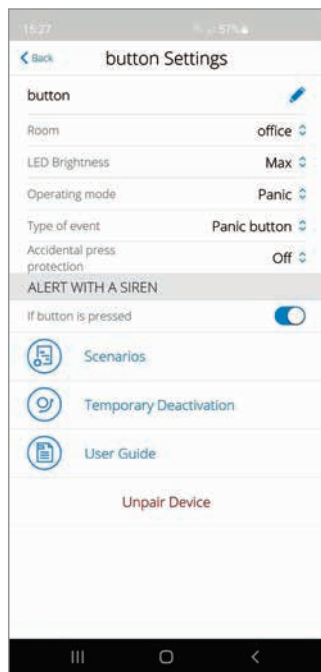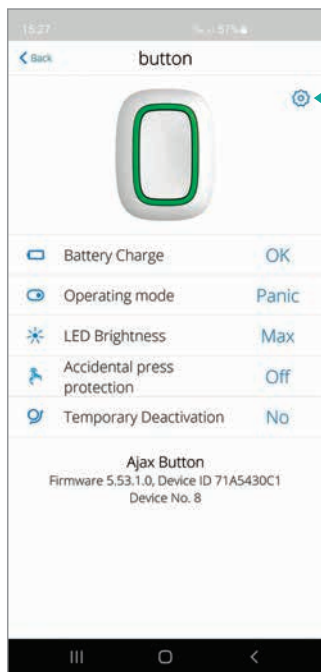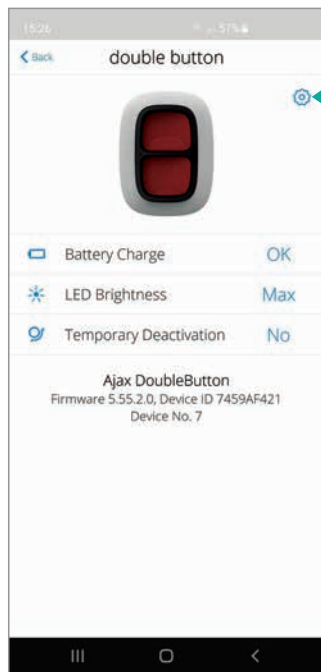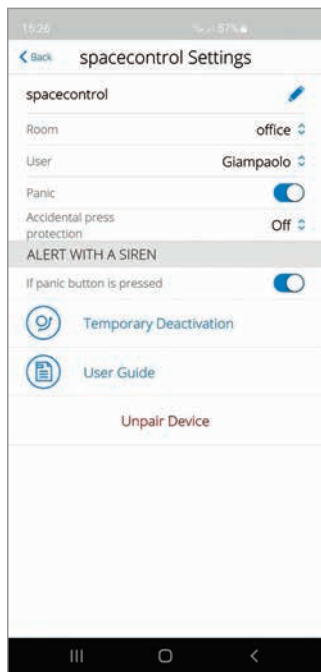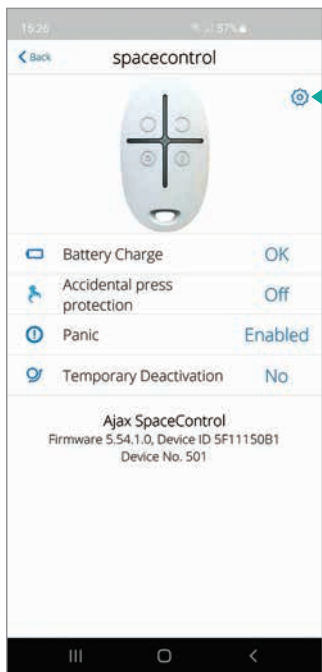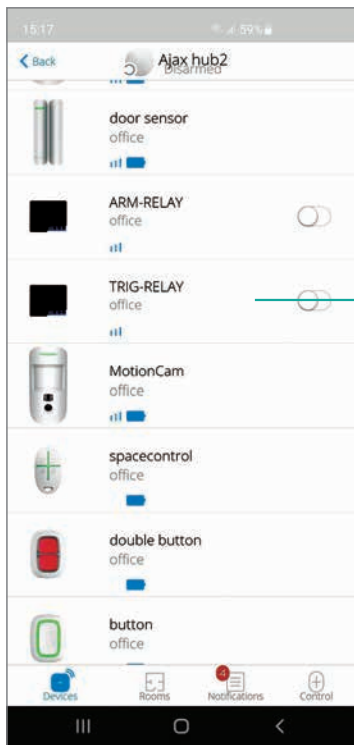

NOTE: by activating the PANIC function the ARM-RELAY will remain active leaving the fogging system armed. To restore it, it is needed to manually disarmed it from the App or arm and disarm the alarm system.

MULTI CONFIRMATION SHOOT SETTINGS

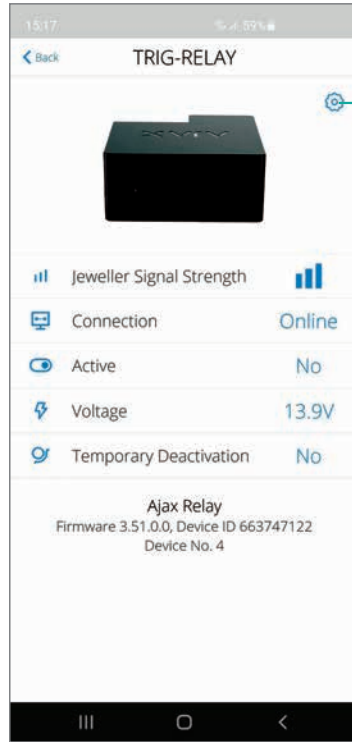**1** Open the application and select the installed hub
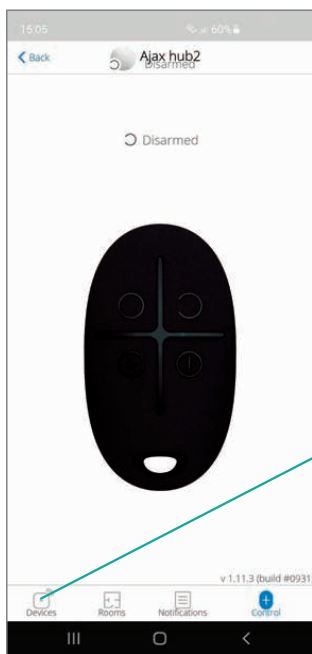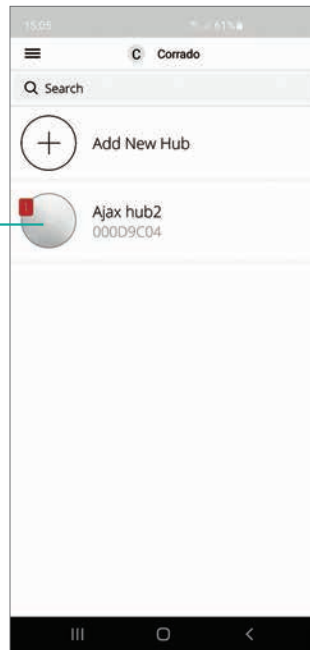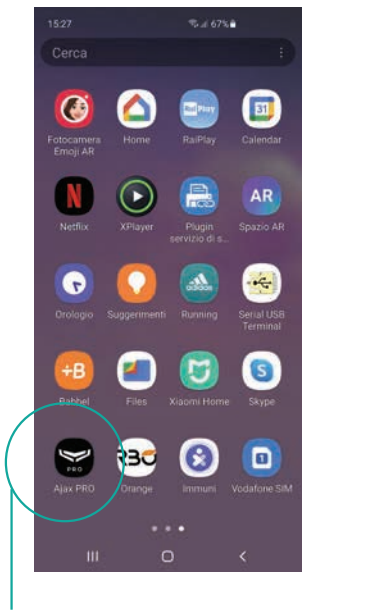
2 Select the icon at the bottom left "**DEVICES**"

3

Once the device "**TRIG-RELAY**" has been selected, the configuration screen will appear. Click on the wheel at the top right
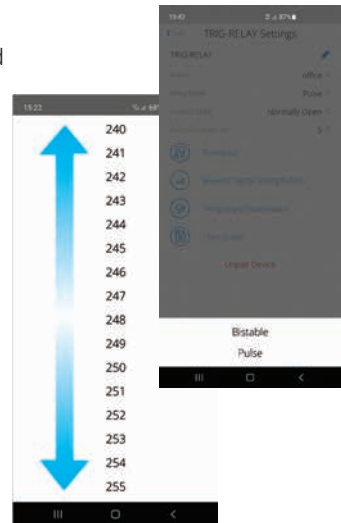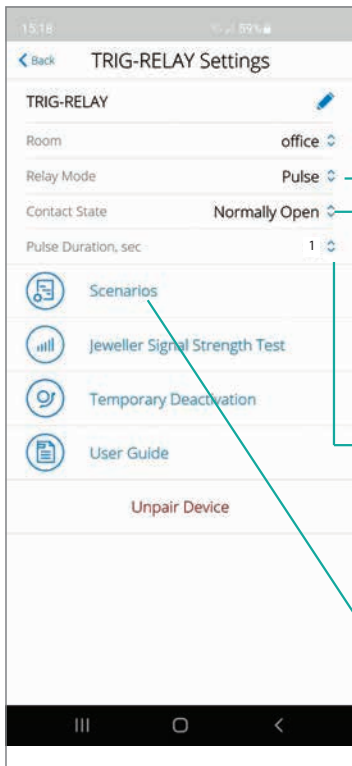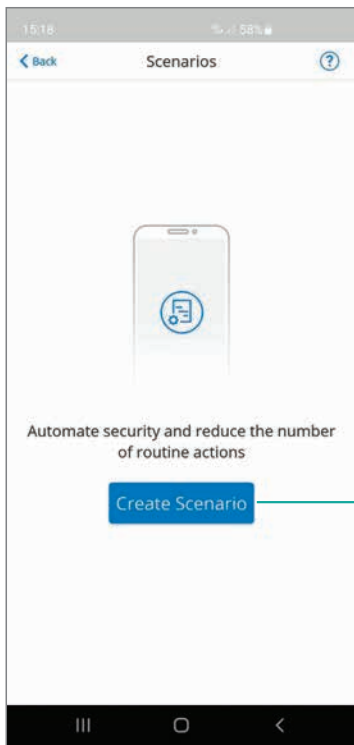

4

Make sure that you have selected the following parameters:

- **PULSE** mode

- contact status
  NORMALLY OPEN

- Pulse Duration, sec:
  from 0 to 255
  Minimum certain value: 1 s
  (set the maximum value
  of 255 seconds if you do
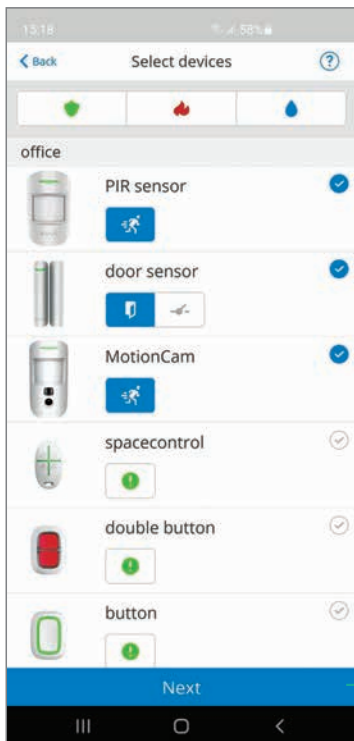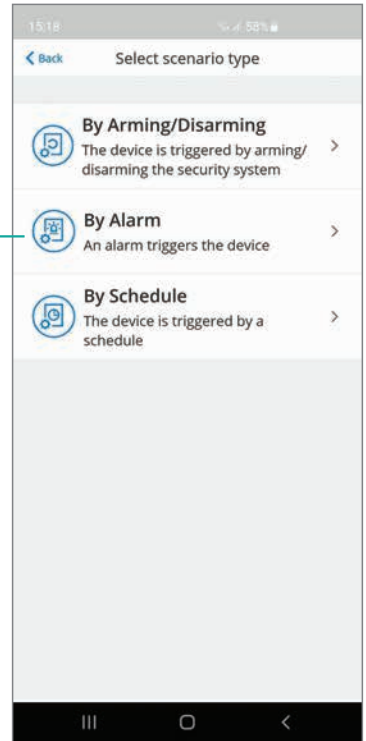 not want repeated shots)

Select the item "**SCENARIOS**"

5 Select the item "**CREATE SCENARIO**"

6 Select the item "**BY ALARM**"

7

Select the sensors/devices
that send "SHOOTING SIGNAL"
in the event of an alarm
and click on "**NEXT**"

8   Save with name "**MULTI CONFIRMATION SHOOT**"

9   Select the item "**ALL SELECT**"

10   Set the time (from 5 to 60 minutes) needed to activate all selected devices for shooting confirmation

NOTES

AJAX READY

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