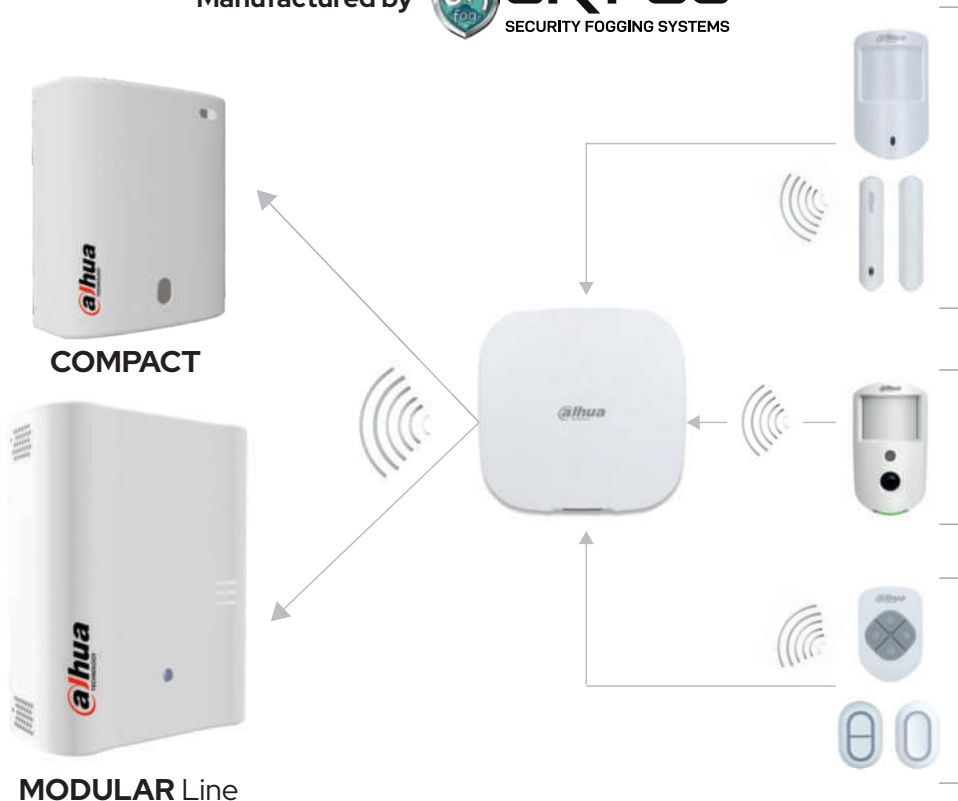




SECURITY FOGGING SYSTEMS

Manufactured by  **UR FOG**
SECURITY FOGGING SYSTEMS



CONFIGURATION MANUAL

FOR



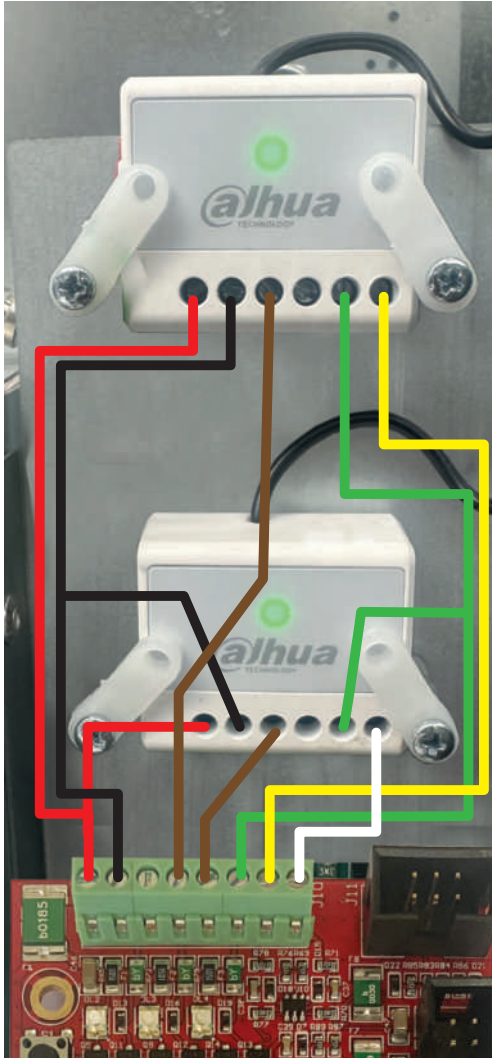
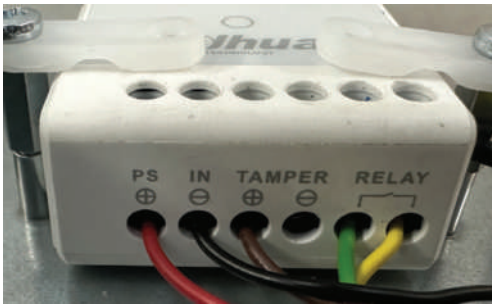
ALARM CONTROL PANEL

ATTENTION:

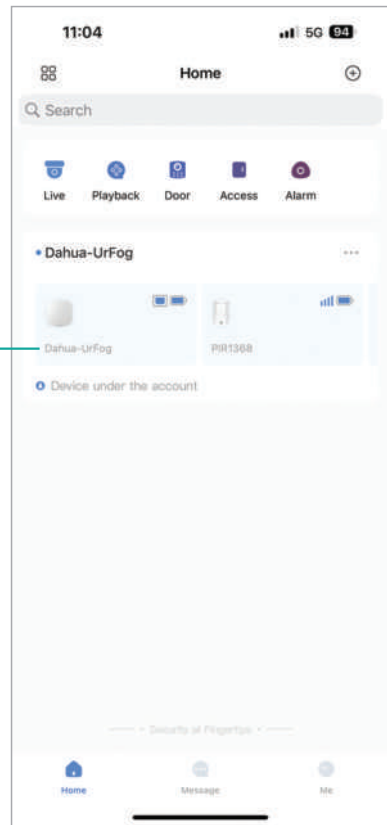
before proceeding with the configuration of the **Dahua** fogging system it is necessary to set the control panel alarm **Dahua** and the related sensors / accessories.

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





1 Open the application DMSS

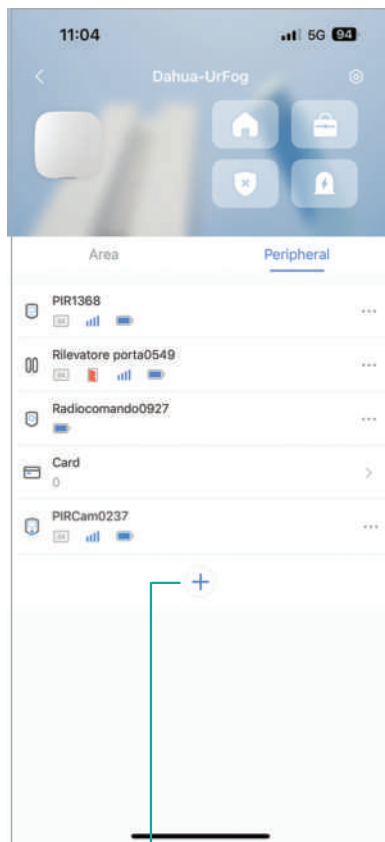
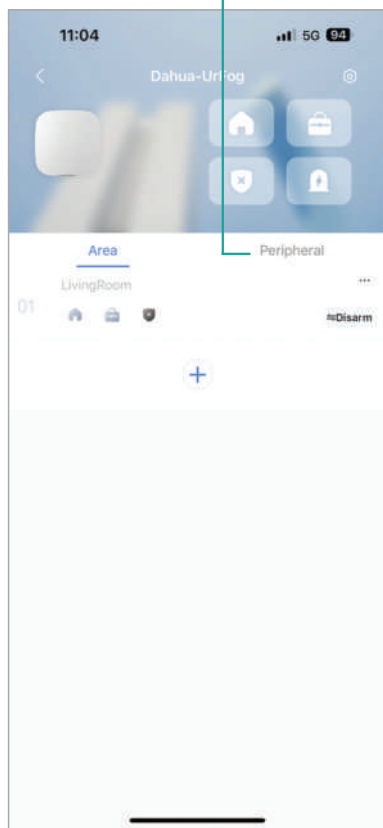


2

Select HUB Dahua

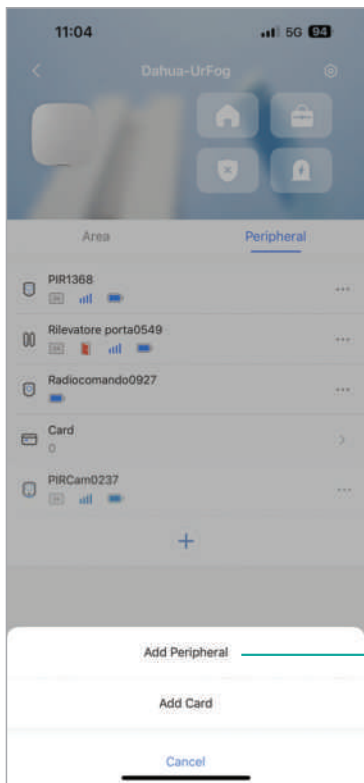
3

Open **Peripheral** menu



4

Add 2 relay modules (Relay 1 and Relay 2) follow steps as showed



5

Select
Add
Peripheral

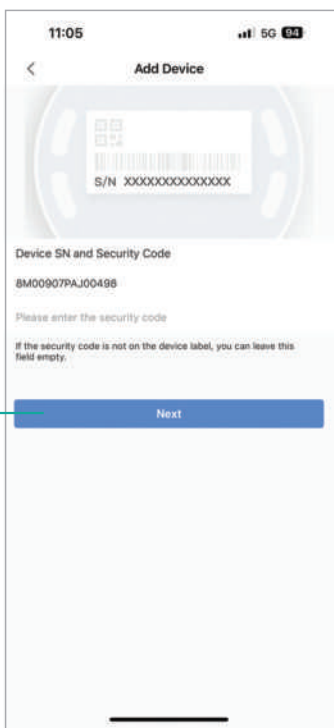


6

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

7

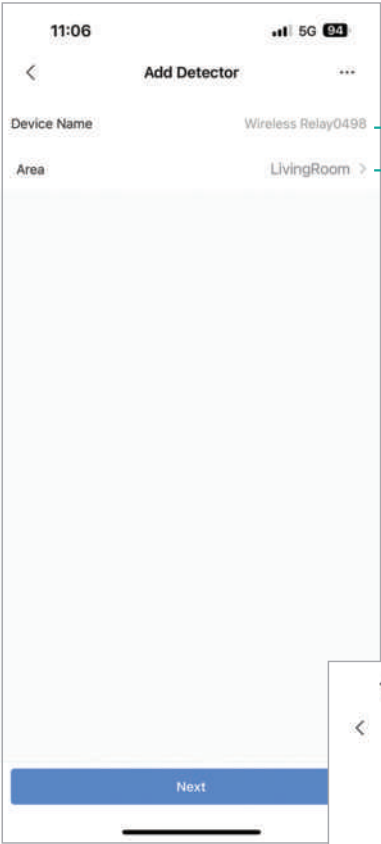
Select
Next



8

Select
Next

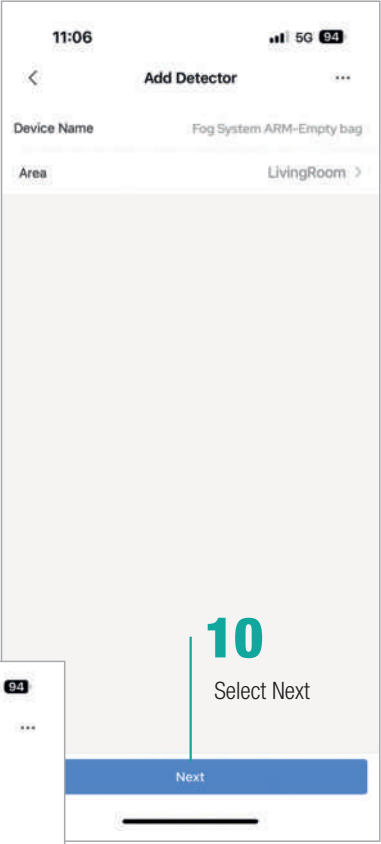




9

Enter "Fog System ARM-Empty bag" as the device name

Select the "Area" previously configured on the hub



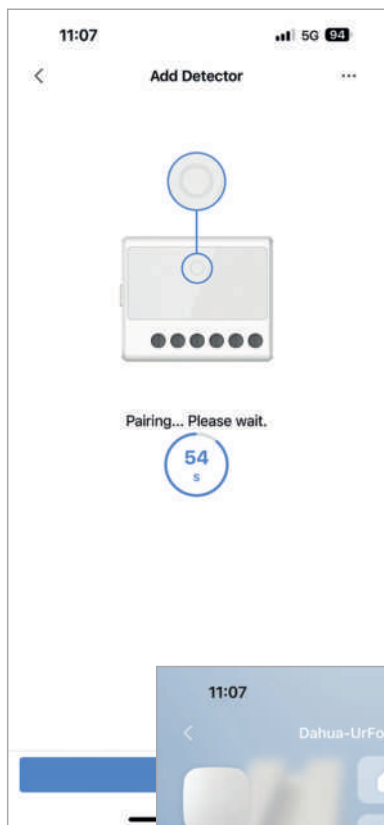
10

Select Next

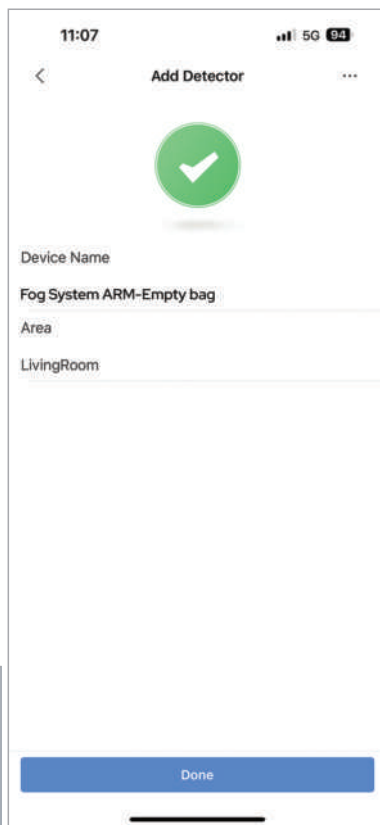


11

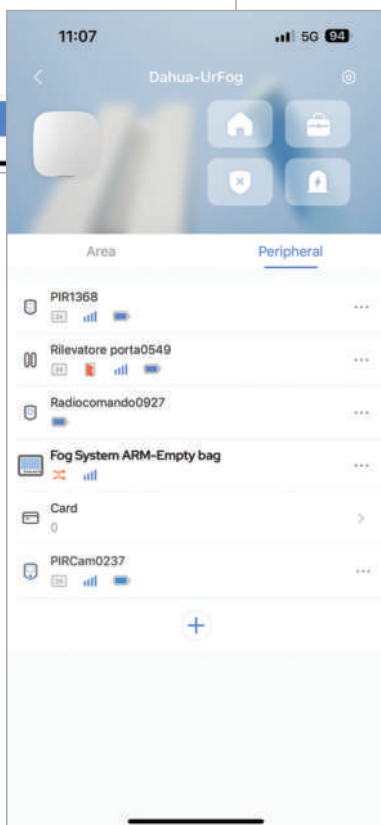
Select Next



12

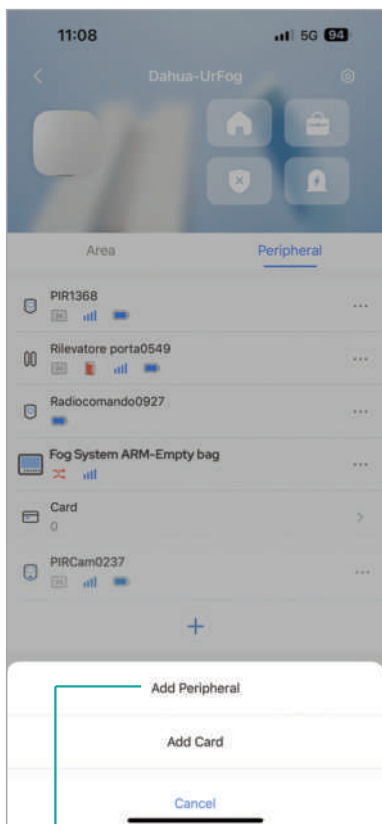


13



14

A summary screen will confirm that the relay has been installed



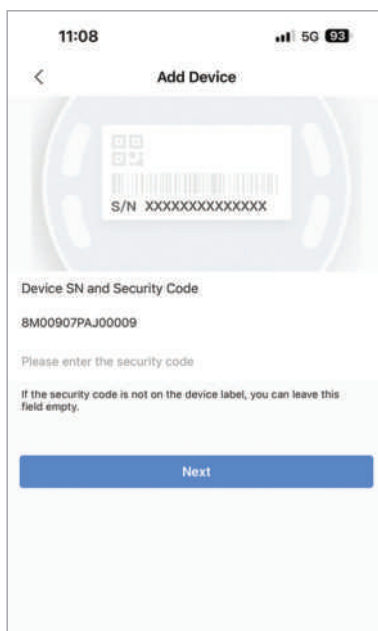
15

Select
Add
Pheripheral



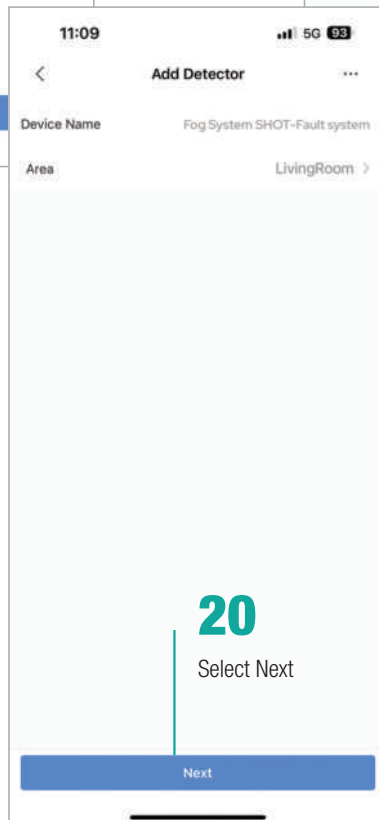
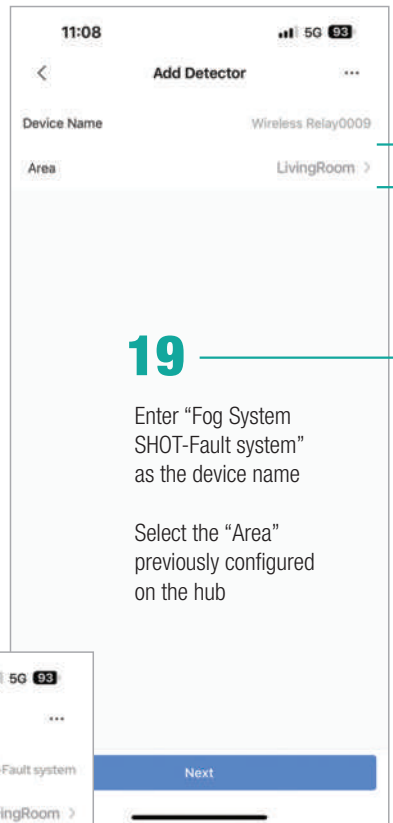
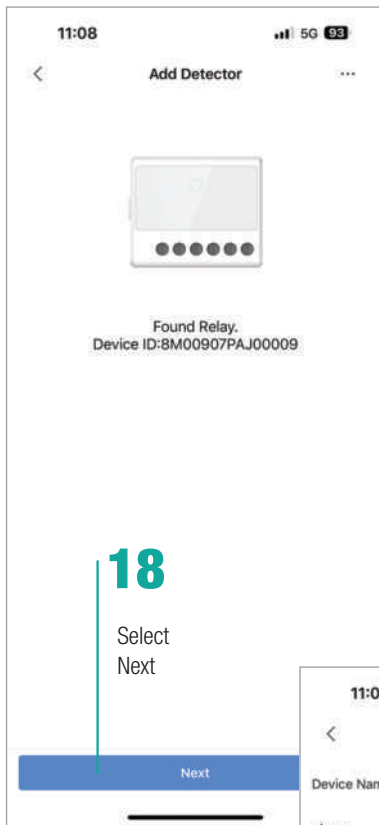
16

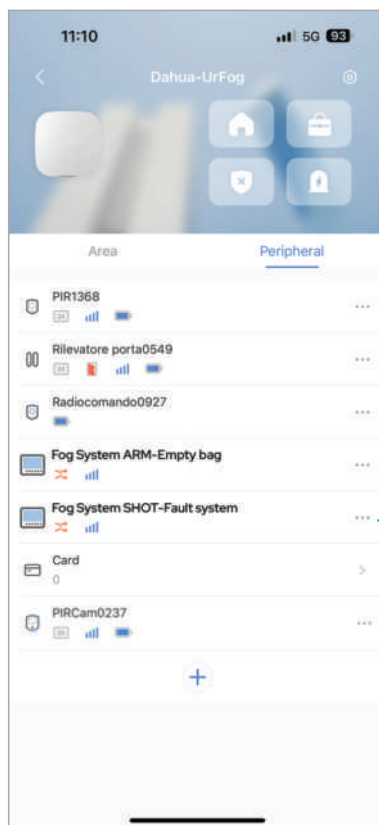
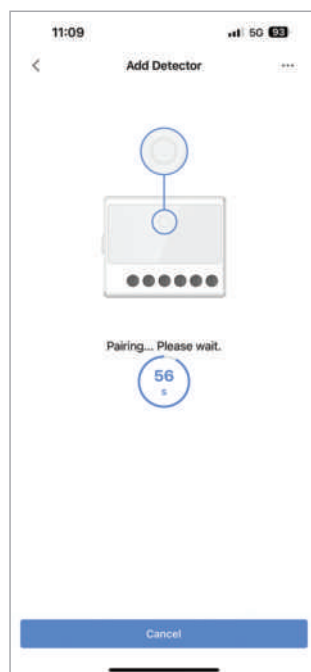
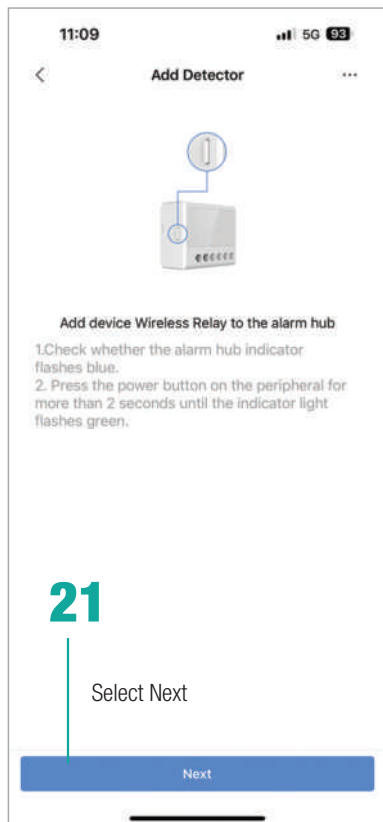
Place the camera of
your Smartphone in
front of the QR CODE
to acquire,
automatically,
the ID of the relay
device



17

Select
Next



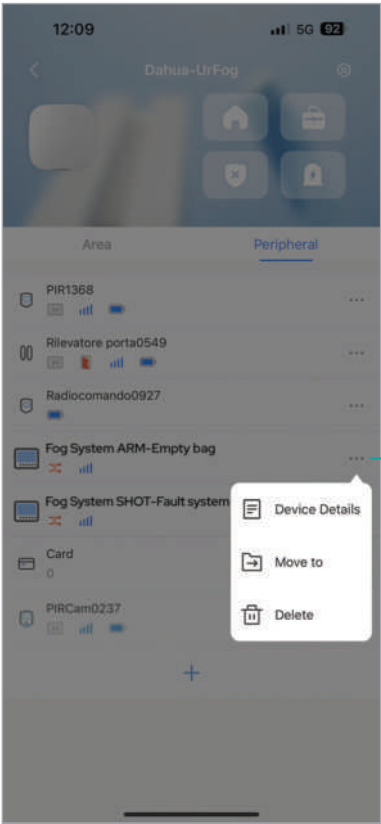


24

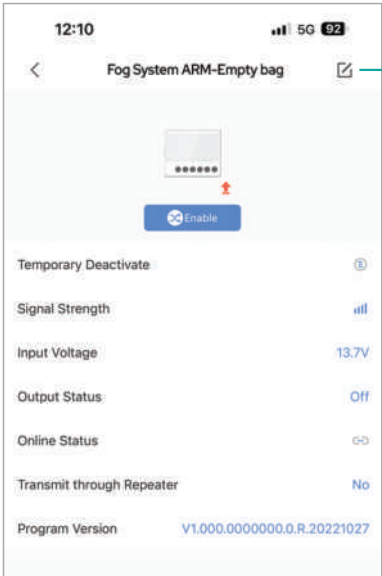
A summary screen will confirm that the relay has been installed

RELAYS CONFIGURATION

a) Fog System ARM-Empty bag

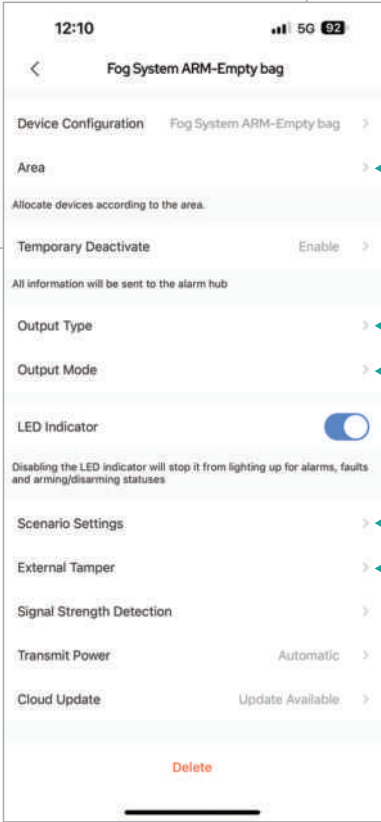


1 Select “Device Details”
in Fog System ARM-Empty bag
menu

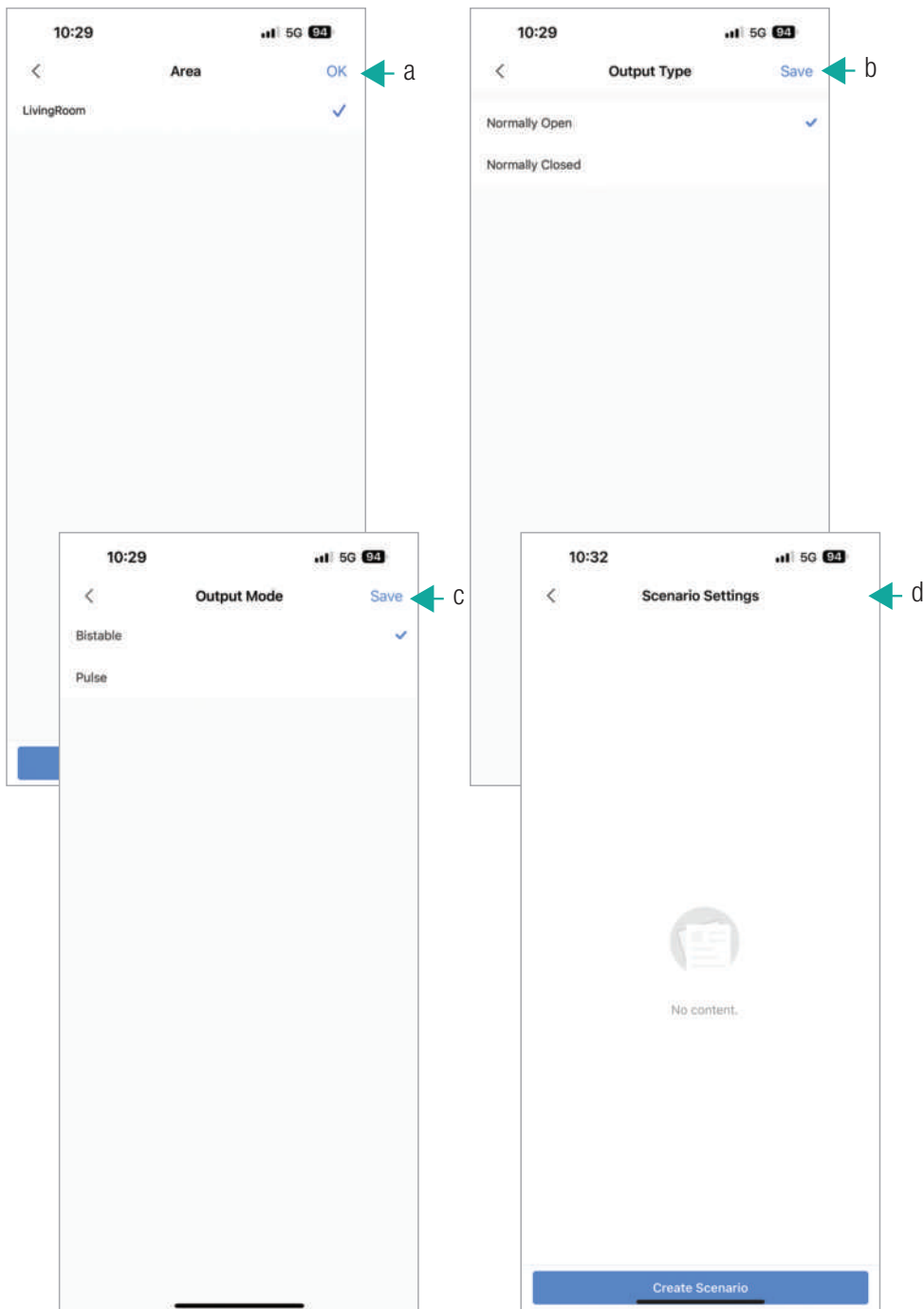


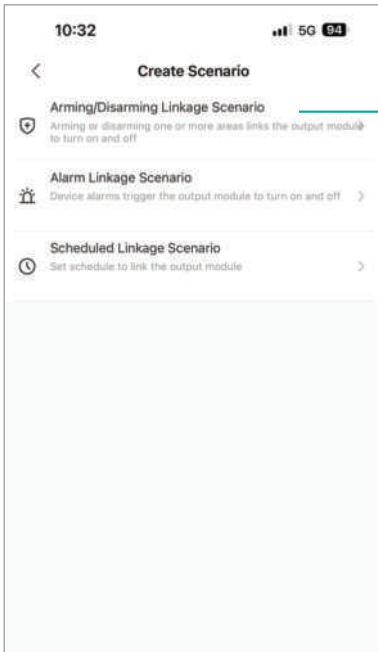
2

Select “Edit” icon

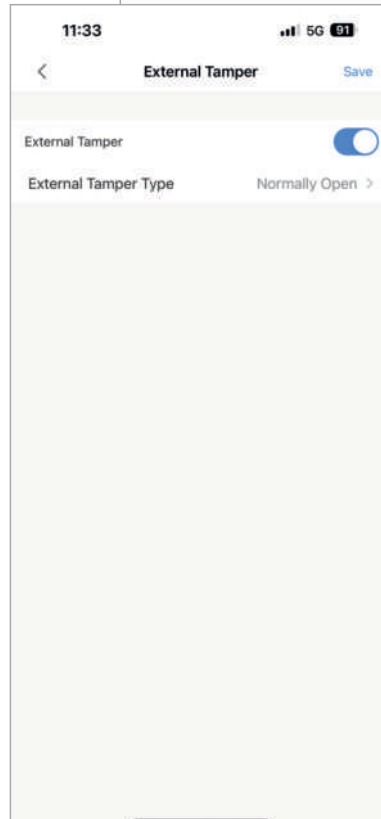
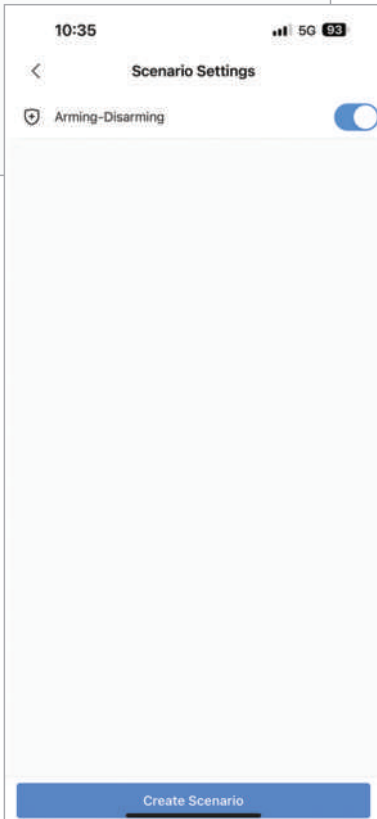
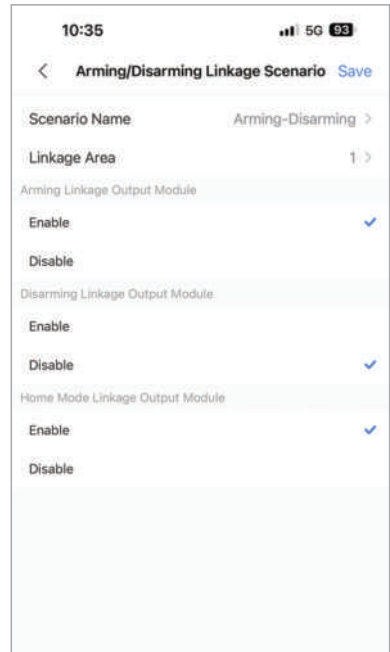


3 Set and save the following parameters

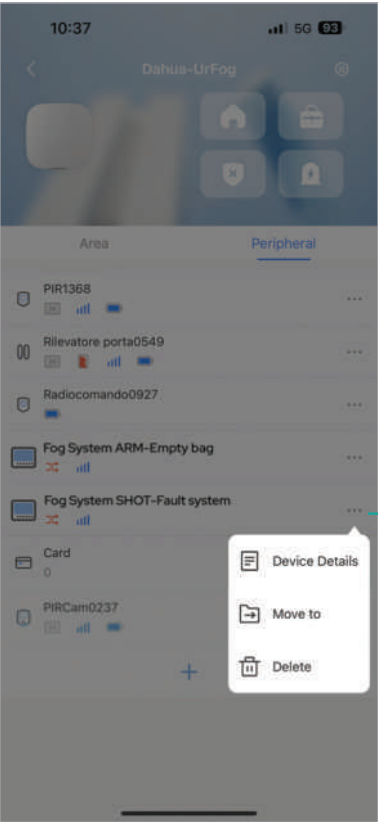




Select
"Arming/Disarming"

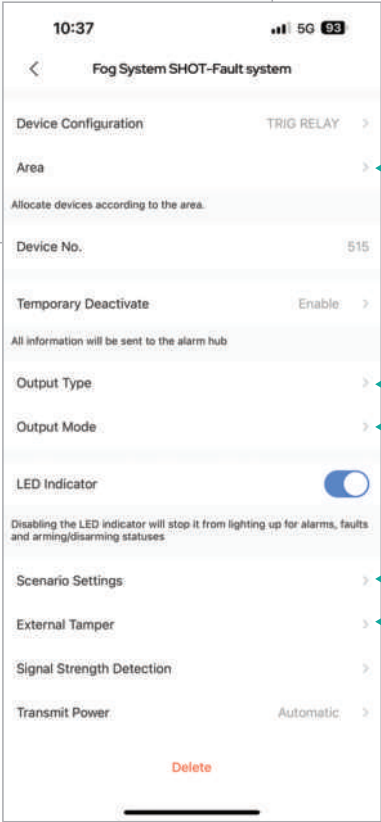
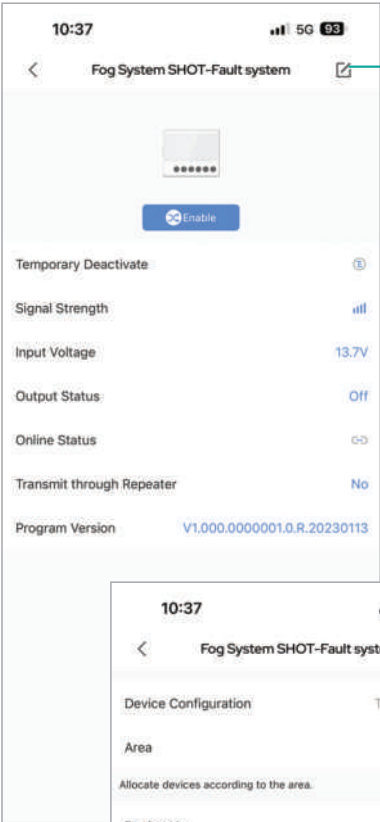


b) Fog System SHOT-Fault system



1

Select "Device Details"
in Fog System SHOT-Fault system
menu



3 Set and save the following parameters

10:295G94AreaOKLivingRoom✓

10:375G93Output TypeSaveNormally Open✓Normally Closed

10:375G93Output ModeSaveBistablePulse✓Pulse Duration (s)30The pulse duration must not exceed 600.

10:385G93Scenario SettingsCreate Scenario

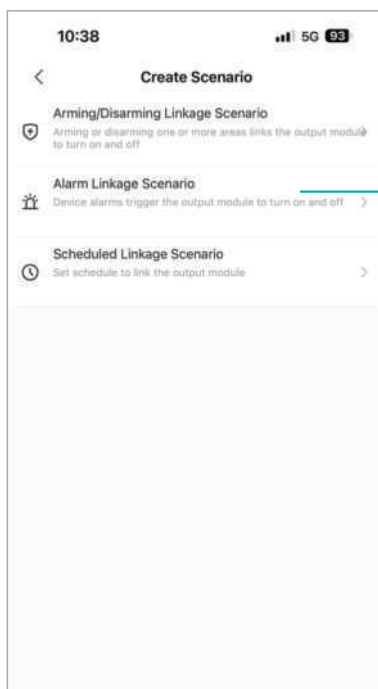
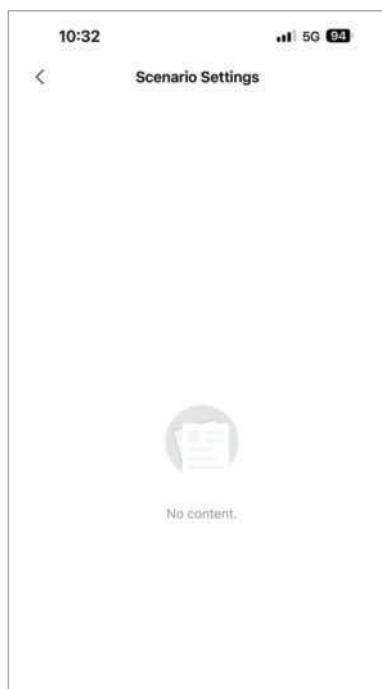
a

b

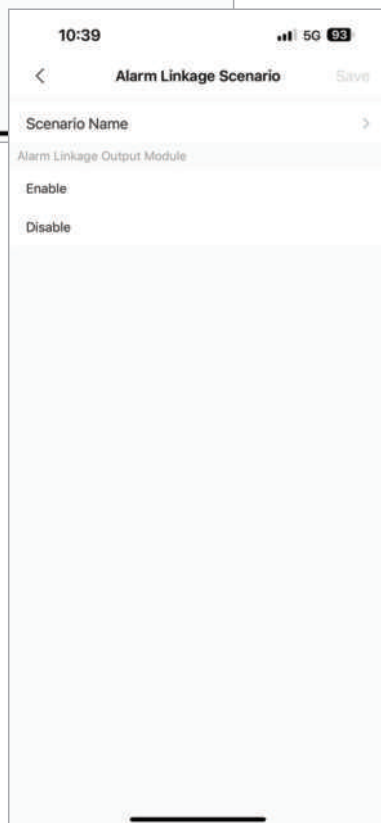
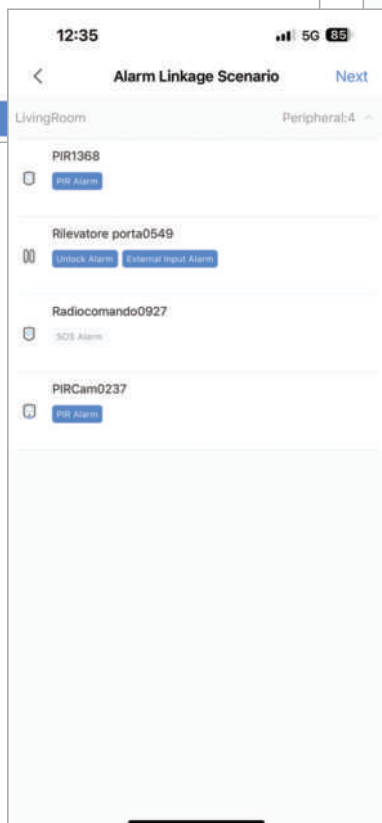
c

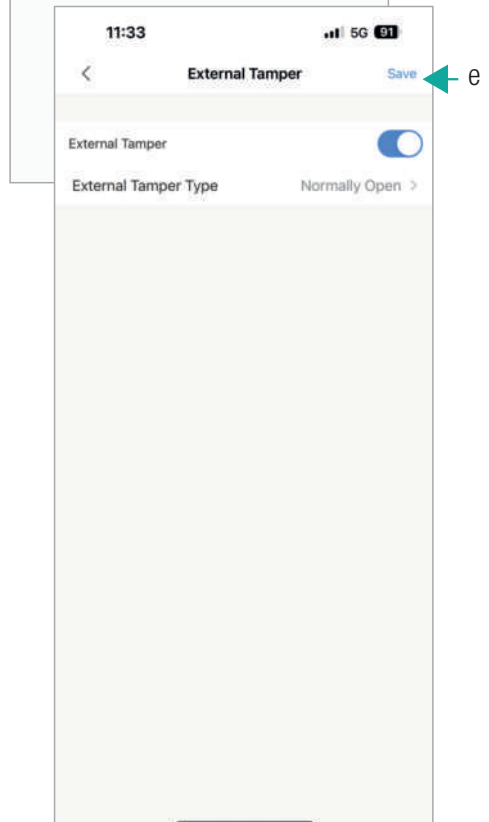
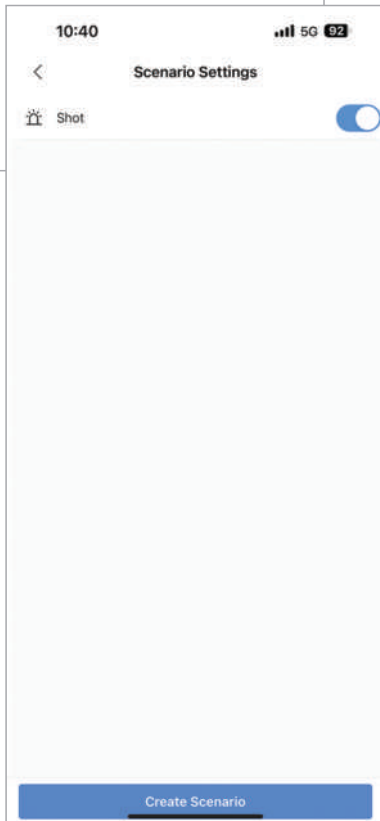
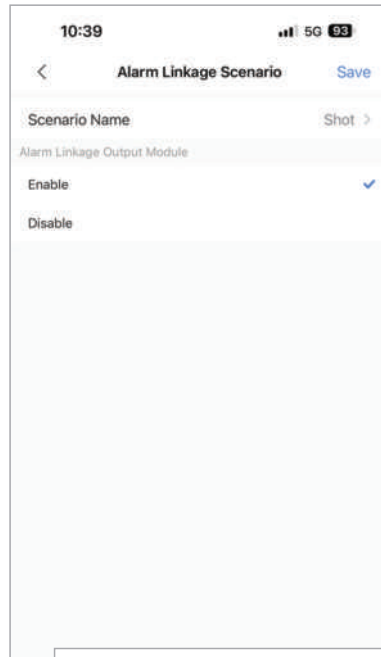
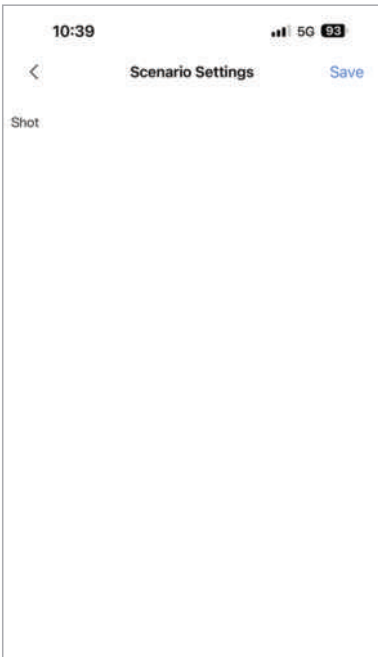
d

Pulse Duration, sec:
from 0 to 600
Minimum certain value:
1 s
(set the maximum value
of 600 seconds if you
do not want repeated
shots)



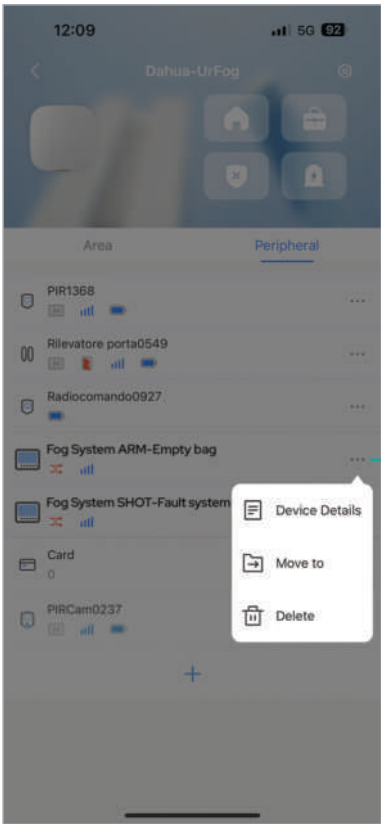
Select
"Alarm"





MANUAL ACTIVATION OF THE FOGGING SYSTEM AFTER PHOTO VERIFICATION

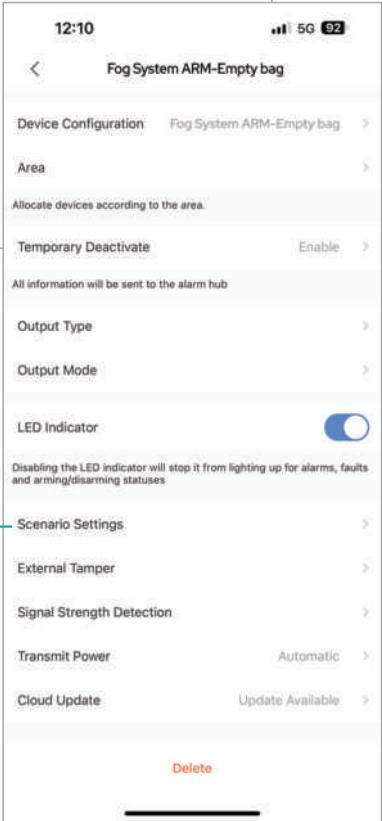
1 DELETE FROM THE FOG SYSTEM ARM-EMPTY BAG ALL SCENARIOS THAT MAY BE CREATED:



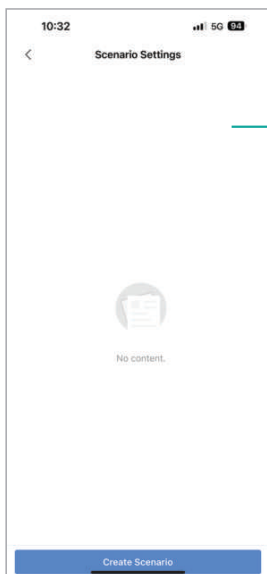
1 Select “Device Details” in Fog System ARM-Empty bag menu



2 Select “Edit” icon



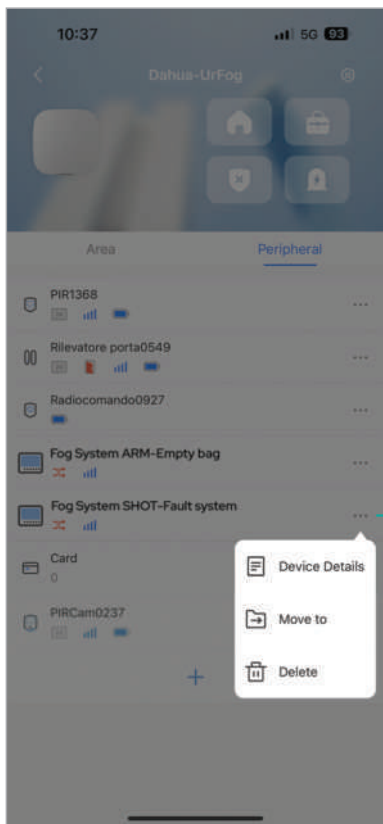
3 Select “Scenario Setting”



4

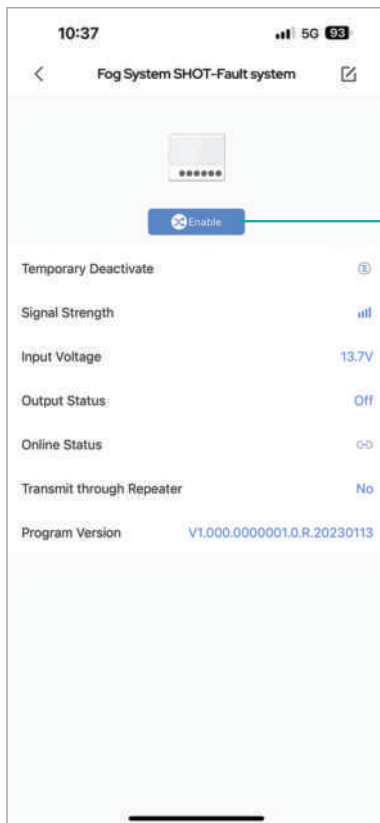
If there are previously set scenarios, proceed with their elimination

After photo verification the shot can be manually activated with Fog System SHOT-Fault system



5

Select "Device Details" in Fog System SHOT-Fault system menu



6

Select "Enable" icon

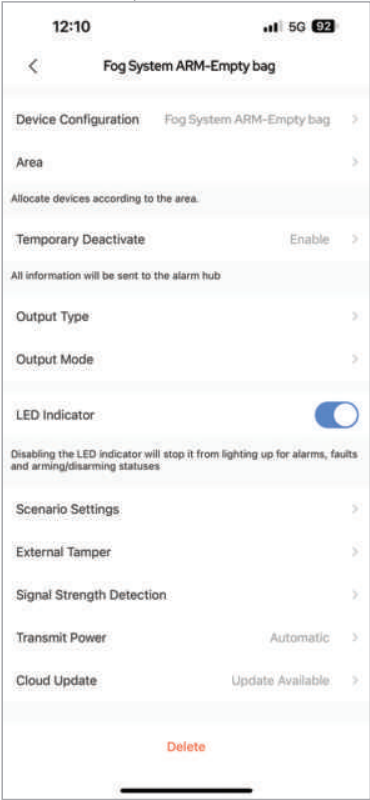
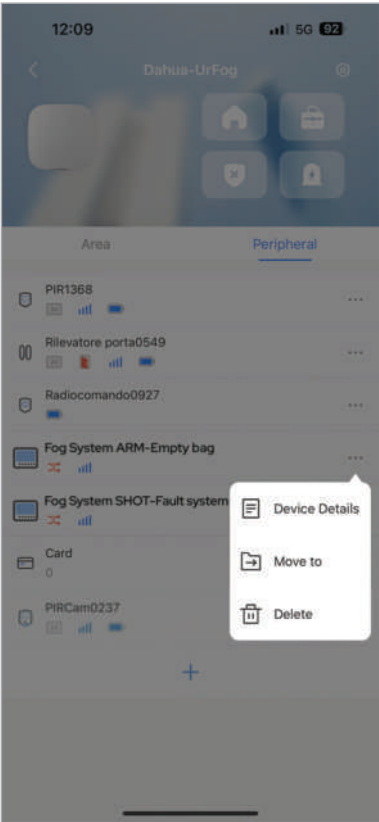
NOTE:

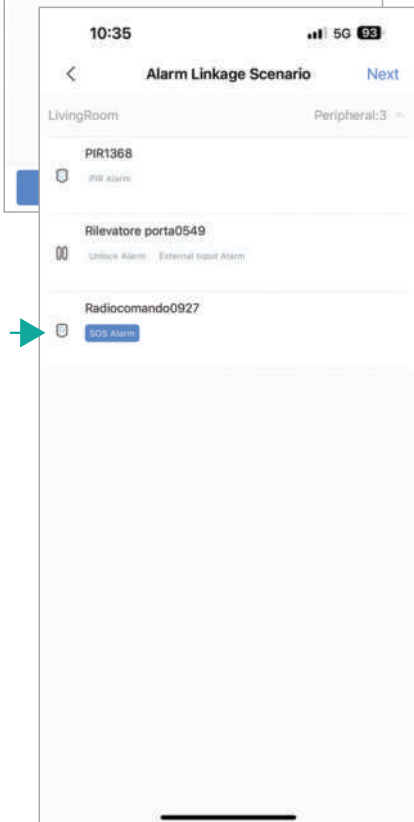
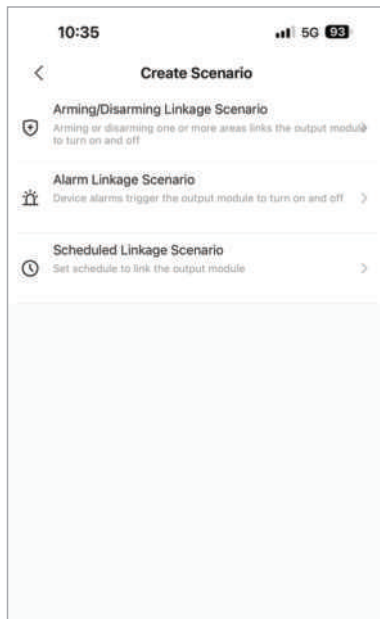
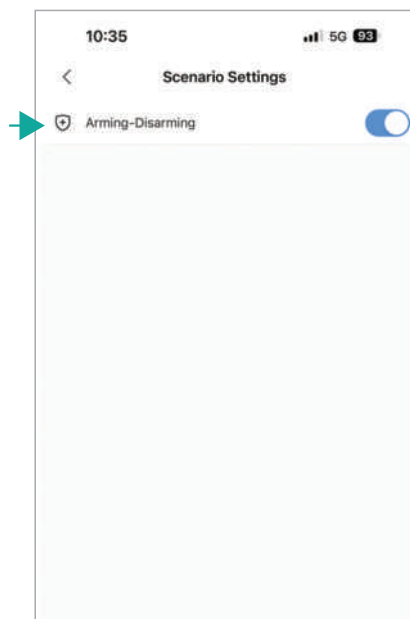
The manual activation of the fogging system takes place only if the system is armed

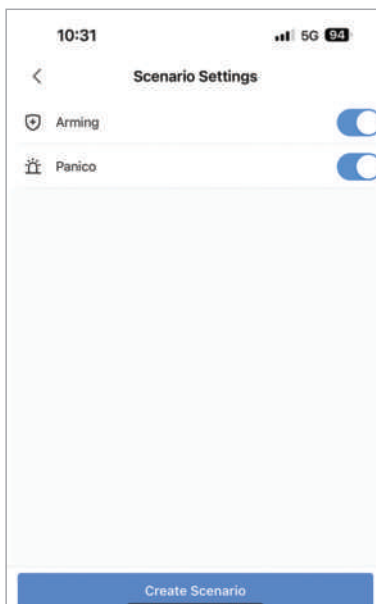
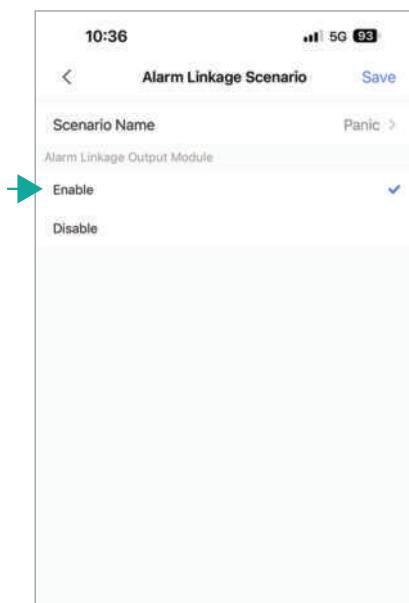
ANTI-PANIC FUNCTION

Through the components **Dahua** Wireless Panic Buttons and Wireless keyfob it is possible to operate the “Anti-panic” function even when the **Dahua** Alarm hub is disarmed.

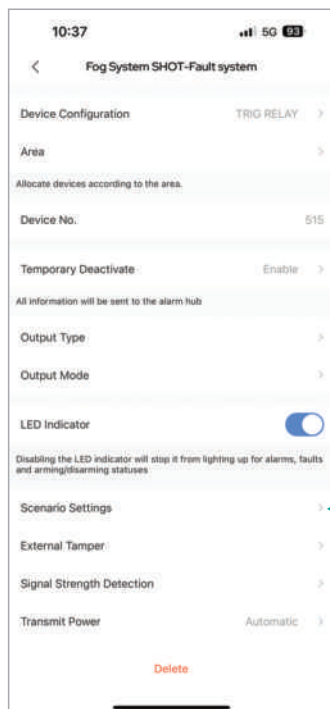
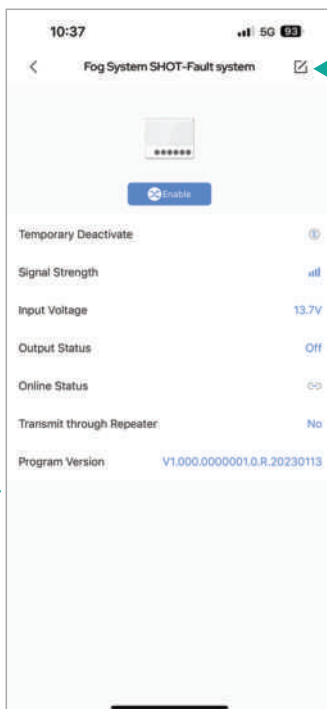
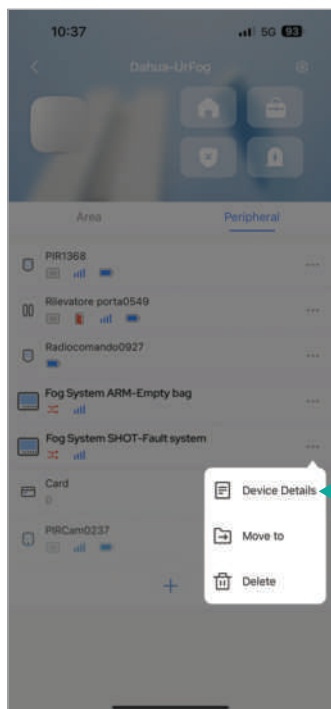
- 1
- Configure on the component FOG SYSTEM ARM-EMPTY BAG a new scenario “Panic” by setting the parameters described below

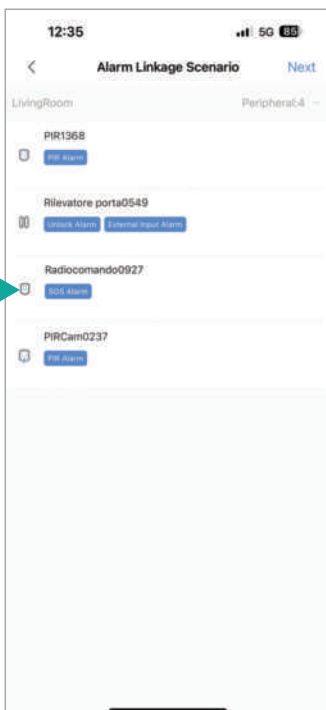
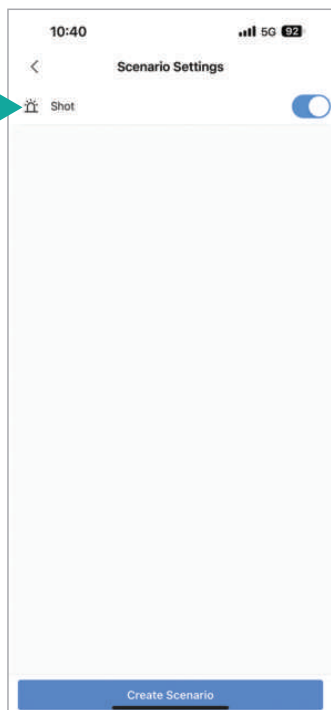






2 Add the Wireless Panic Buttons and/or Wireless keyfob at the scenario on the FOG SYSTEM ARM-EMPTY BAG





NOTE:

by activating the PANIC function the FOG SYSTEM ARM-EMPTY BAG will remain active leaving the fogging system armed.

To restore it, it is needed to manually disarm it from the App or arm and disarm the alarm system.

MAINTENANCE OF THE FOG SYSTEM.

When you receive the following message from **Dahua DMSS app**:

"Outer cover has been opened, fog system ARM - Bag empty"
the fluid bag of the fog system needs to be replaced.

Once replaced you will receive the following message:

"Outer cover was closed, ARM fog system-bag empty".

When you receive the following message from **Dahua DMSS app**:

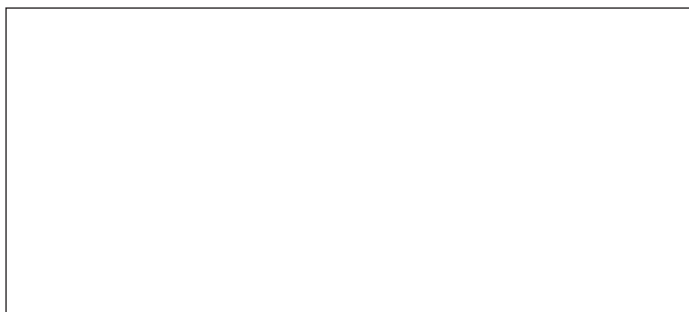
"The outer cover has been opened, Fog System SHOT-Fault system" a fog system fault or error is reported (discharged or disconnected battery, faulty power supply or power failure).

Once the problem is resolved you will receive the following message:

"The outer cover was closed, Fog System SHOT-Fault system".



SECURITY FOGGING SYSTEMS



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