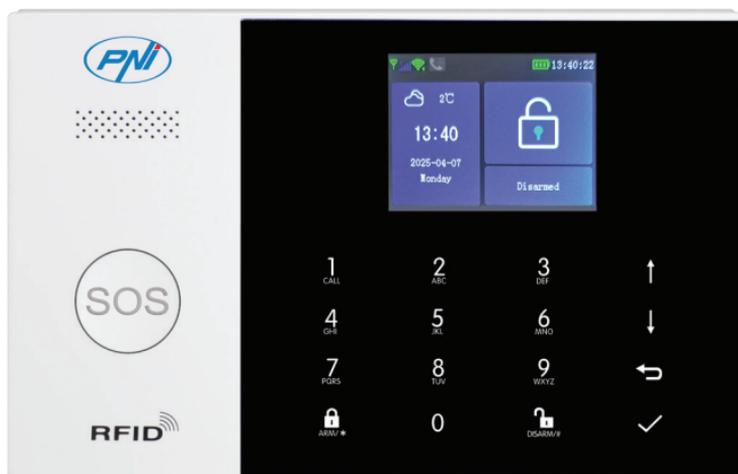


PNI SafeHouse HS600

Wireless alarm system

Sistem de alarma wireless



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Warnings

Before operating this alarm system, please read the user manual carefully.

The installation and configuration of this alarm system requires technical knowledge that allows a correct understanding of the technical terms and procedures described in this manual.

Follow the step-by-step instructions and start with simple settings. After completing the settings, test the operation of the alarm system.

Basic functions

Remote control and monitoring via Tuya Smart app.

2.4 inch TFT color screen.

Menu and voice messages in 9 languages.

Siren built into the central unit, wired indoor siren included and the possibility of pairing a wireless outdoor siren.

Supports up to 90 wireless zones (sensors) and 3 wired zones (EOLR).

Supports up to 8 smart sockets or relays.

Supports zone renaming, for example: door, bedroom, window, balcony, living room, smoke sensor, gas sensor, CO sensor, etc.

Low battery warning for sensors.

Event history.

Alarm phone call or SMS to preset phone numbers (supports maximum 5 phone numbers).

Direct dialing of phone numbers via GSM.

Built-in tamper.

Communication via GSM 4G and WiFi.

Display of outdoor temperature in the main interface.

Automatic time synchronization via GSM and WiFi.

Configuration via SMS.

Allows recording of alarm messages of up to 20 seconds.

Remote arming/disarming via mobile application.

Scheduled arming/disarming.

Notifications in the application in case of alarm/arming/disarming.

Burglary protection

Your alarm system offers two modes of protection against burglary: Part Arming and Full Arming.

Part Arming only protects the perimeter, allowing you to move freely inside the building.

Full Arming protects the entire building.

Zones

The sensors in your alarm system will be assigned to different “zones” (maximum 90 for wireless sensors and maximum 3 for wired sensors). For example, the sensor on the front door of the house can be assigned to zone 01, the sensor on the windows in the master bedroom to zone 02 and so on. The zone number is displayed on the screen when an alarm or trouble occurs on a zone.

Delay when entering/exiting the house

Your alarm system has been programmed with (adjustable) delay times that allow you to leave your home after arming the system and disarm the system upon entering the home without triggering the alarm.

If you leave the premises too late after arming the system or disarm the system too late after entering the home, the system will trigger the alarm. Disarm the system immediately.

Alarm and event notifications on your phone

When the alarm is triggered, the built-in and external sirens will sound until the system is disarmed or until the preset siren timeout expires. A message will appear on the control panel screen with the zone(s) where the alarm was triggered.

If programmed, the alarm system will call or send SMS via the GSM 4G network to preset phone numbers (maximum 5) or send a notification via the Tuya Smart mobile application.

Control the alarm system via the Tuya Smart application

Download the Tuya Smart app by accessing Google Play or App Store or scan the QR codes below:



Android



iOS

Open the app, create an account and log in.

Enable Location and Bluetooth on your phone.

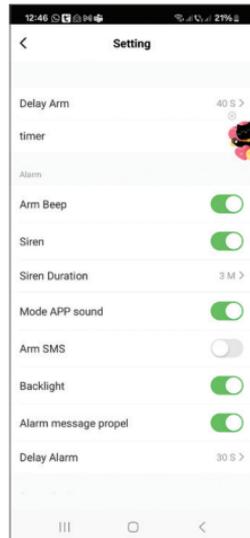
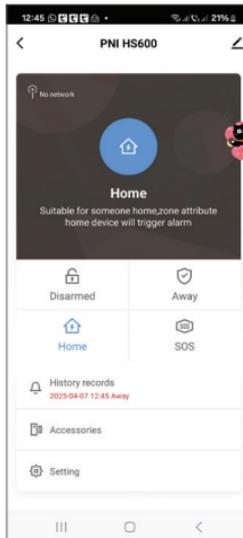
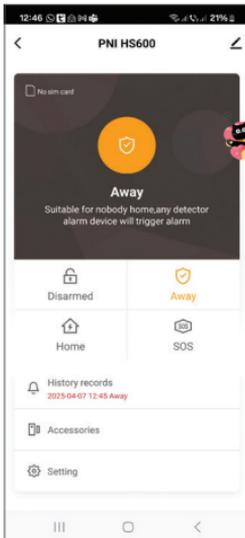
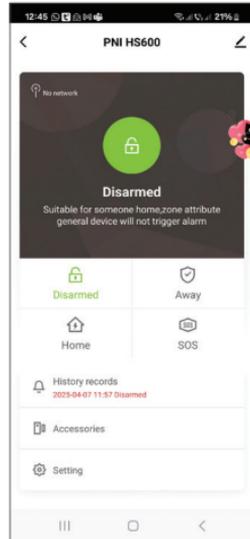
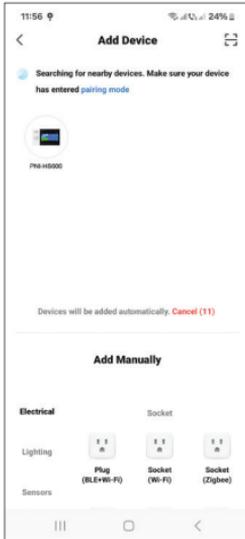
Add your device by tapping the + icon in the upper right corner of the screen or by tapping the Add device button.

The app will automatically identify your alarm system.

Tap the alarm system icon.

In the next interface, add the WiFi network password.

Tap “Done” after the alarm system has been added.

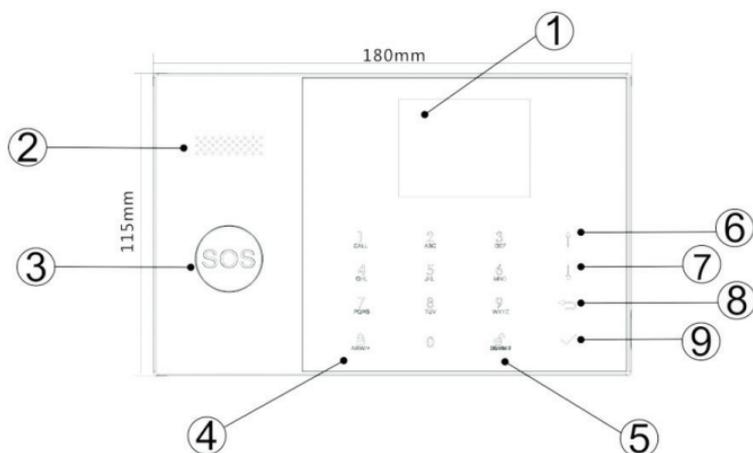


The application allows you to add accessories (remote controls and sensors),

configure the system, arm and disarm, view the history of actions.

If you want to manually add the alarm system to the application, select the “Sensors” - “Alarm (Wi-Fi)” category and follow the steps on the screen.

Control unit front panel



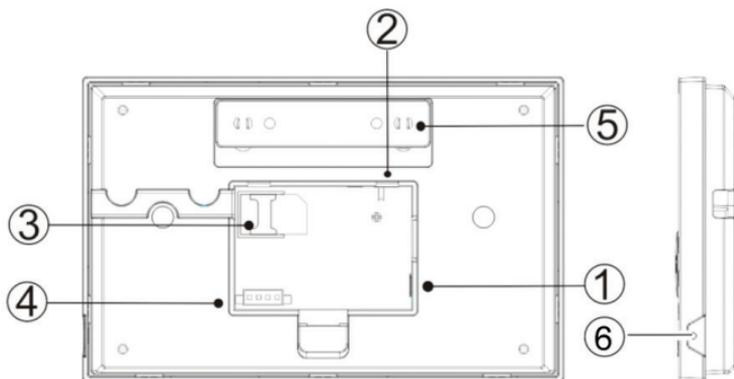
Index	Item	Description
1	Screen	Displays time, weather, menu and system status information and alarm status (zone that triggered the alarm).
2	Speaker	Sounds the alarm sound and confirmation sounds.
3	Panic button (SOS)	Press to generate a panic alarm in case of fire or personal emergency.

4	Arm/Stay button	Press to arm the entire alarm system, perimeter + interior. Press twice to arm only the sensors programmed for “Partial arming active”. Interior protection is not activated, which allows movement around the house without triggering the alarm.
5	Disarm button	Press to disarm the system and stop the audible alarm. Press twice to eliminate warnings related to the operation of accessories.
6	Up navigation button	Scroll up to the desired function or menu.
7	Down navigation button	Scroll down to the desired function or menu.
8	Cancel/Back button	Return to the previous screen.
9	Enter button	Confirm setting or menu access
10	RFID zone	Approach the TAG to arm/disarm the system

Panic button indicator light (SOS)

LED Status	Meaning
LEDs flash alternately	System is in alarm
LEDs pulse	System is armed
LEDs are constantly on	System is disarmed

Control unit rear panel



Index	Description
1	USB-C connector for 5V DC power
2	ON/OFF connector for powering the built-in backup battery
3	GSM SIM card slot
4	3-zone wired EOLR connections
5	Tamper switch (anti-tampering)
6	Microphone

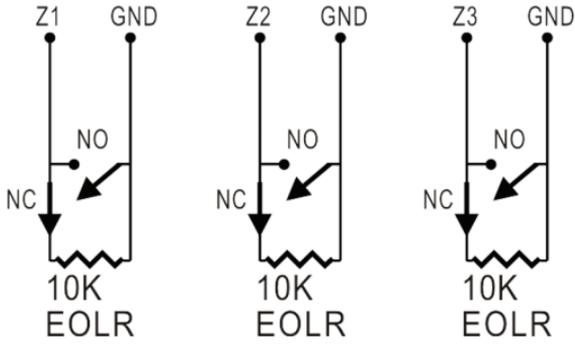
Connecting wired zones

Zone 1, Zone 2 and Zone 3 are EOLR supervised hardwired zones that support NO (open circuit) and NC (closed circuit) signal devices (sensors) with a response time of 300 ms. Maximum zone resistance: 11000 Ohms + EOLR.

Connect the NC (Normally Closed) devices in series at the top of the loop. The EOLR resistor must be connected in series with the devices, at the last device.

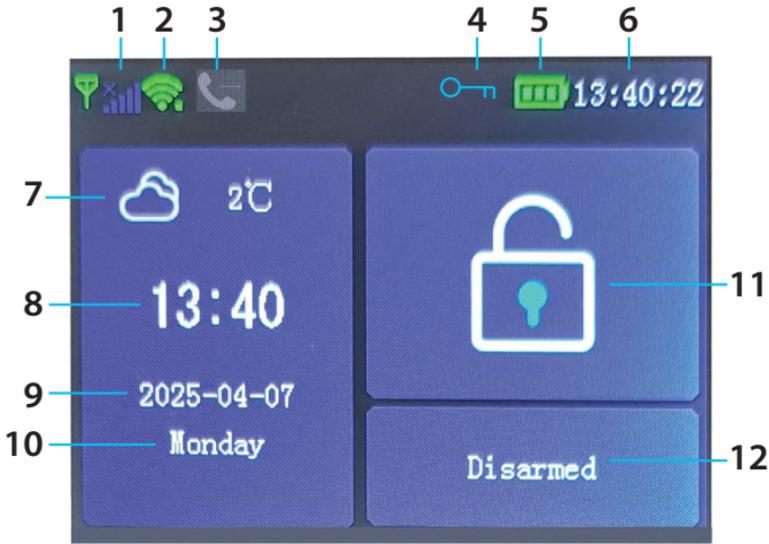
Connect the NO (open circuit) devices in parallel, in the loop. The 10000 Ohms EOLR resistor must be connected in parallel, in the loop at the last device.

Hardwired Zone Connection Diagram



Note: EOLR (End of Line Resistor): If the EOLR resistor is not at the end of the loop, the zone will not be properly supervised and the system may not respond to an open circuit in the zone.

Home screen



1	GSM status		Missing SIM card or defective SIM card
			GPRS- Connected to server
			The signal level is displayed by bars from 1 to 5 (weak to strong), and the bars are gray if the system is not registered in the GSM network
2	WiFi status		The system is connected to WiFi. The number of bars indicates the signal strength
			The system is connected to the server, if the dot is displayed
3	GSM		Send SMS
			Call
4	Keypad status		Keys locked
5	Power status		The system is powered by 230V
			The system is powered by the built-in battery. The icon is red when the battery is discharged.
6	Time		Real-time clock
7	Weather status		Weather icon and temperature in Celsius or Fahrenheit
8	Time		Real-time clock
9	Date		Current date
10	Day of the week		Current day of the week
11	System status icon		System is fully armed
			System is partially armed
			System is disarmed

12	System status	Armed, Disarmed, Partially Armed
----	---------------	----------------------------------

Menu

Language	Chinese, English, German, Russian, Spanish, Polish, Italian, French, Portuguese, Greek, Romanian	Default: Engleza
Parts		
Remote	Add	Pair or delete all remote controls
	Delete	
	Delete All	
Sensor	Add	Pair, edit or delete all sensors
	Edit	
	Delete All	
RFID	Add	Pair or delete all RFID TAGs
	Delete	
	Delete All	
Siren	Sends a pairing signal to a wireless siren	
EOL Zone	EOL Zone 1	Define a name and number of EOLR zones (wired zones)
	EOL Zone 2	
	EOL Zone 3	
Alarm Socket	Wireless socket trigger association to alarm	
Socket	Pair a wireless switch/relay: Socket1, Socket2, Socket3, Socket4, Socket5, Socket6, Socket7, Socket8	

Decoder	Displays the alarm system ID		
Phone			
1st - 5th Phone	Enter the phone number and enable or disable calling or sending an SMS in case of alarm to that number.		Default: null
WiFi			
AirLink Configure	WiFi Configuration (Requires smartphone app)		
Unbind	Disconnect central unit from server		
MAC	Used to display WiFi module MAC and IP addresses		
SoftAP Configure	Connect to WiFi via hotspot		
Settings			
Delay	Armed Delay	Set exit delay (0~65535 sec.)	Default: 40 sec.
	Delay Alarm	Set entry delay (0~65535 sec.)	Default: 30 sec.
	Siren Duration	Set siren duration (0~65535 sec.)	Default: 3 minutes

Switch	Arm Beep	Enable/Disable beep when arming/disarming (1)	Default: On
	Siren	Enable/Disable siren sound when an alarm occurs	Default: On
	Arm SMS	Enable/Disable SMS notification when arming/disarming	Default: Off
	Keypad lock	Enable/Disable key lock function (2)	Default: Off
	Backlight	Enable/Disable illuminated keys (3)	Default: On
	Keypad tone	Enable/Disable key sound	Default: On
	Delay tick	Enable/Disable countdown sound when entering and leaving	Default: On
	Door/Window open warning	Enable/Disable window/door open warning after arming (4)	Default: On
Human Voice	Enable/Disable voice warnings	Default: On	

Switch	SOS Button	Enable/disable SOS button	Default: On
	Power Alarm	Enable/disable power failure alarm	Default: On
	Fahrenheit	Enable/disable temperature display in Fahrenheit	Default: Off
Password	System	Change system password (5)	Default: 6666
	User	Change user password (6)	Default: 1234
Timer			
Arm Timer	Set a daily time for automatic arming and automation On/Off		
Disarm Timer	Used to set a daily time for automatic disarming and automation On/Off		
Zone&Sync	Set time zone. Default +8h		
Date&Time	Set date and time		
Synchronize network time	Turn on/off time synchronization using WiFi network information	Default: On	
Record			
Record	Record audio message (sent by calling preset phone numbers in case of alarm)		
Play	Play message		
Delete	Delete message		

Duration	Set message duration, between 0-20 seconds	Default: 20 sec.
Alarm log	Displays alarm history	
Arm log	Displays system arming/disarming history	
Initialization	Return to factory settings. All accessories and parameters will be deleted.	
Version	Displays firmware version and MAC address of WiFi module, Firmware version and IMEI of GSM module and serial number of central unit	

Footnotes

- (1) Arming Beep: When the function is enabled, the system will announce the arming or disarming operation with a sound.
- (2) Key Lock: If this function has been enabled, the system will automatically lock the keyboard if no operation is performed for 30 seconds. To activate the keyboard, you must enter the user password.
- (3) Key Light: If the function is disabled, the backlights of the keys will turn off after 30 seconds if no operation is performed.
- (4) Door/Window Open Warning: If the function is enabled, the system will generate an exit warning notification when you open a door or window after the exit time has expired.
- (5) Administrator Password: Used to unlock the keyboard and perform remote settings via SMS.
- (6) User password: used to unlock the keyboard, as a prefix for remote control commands via SMS and notification for alarm text.

Alarm system configuration

Central unit power supply

Connect the included power adapter to the 5V DC USB-C port and move the backup battery switch to the “ON” position.

WiFi communication via the integrated module

If your system is configured to report alarms and accept remote control via the mobile application via the Internet, the wireless router to which the alarm system is connected must remain turned on and connected to the Internet at all times.

GSM 4G communication via the integrated module

If your system is configured to report alarms, receive settings via SMS or make voice calls, make sure that a SIM card is installed and that the control panel is connected to the GSM/4G network. Warning: Disable the SIM card PIN code before inserting the SIM into the alarm unit.

Adding and configuring phone numbers

The system allows saving up to 5 phone numbers that will receive alarm notifications via SMS or voice call.

Select in the menu: Phone -> 1st Phone, 2nd Phone, 3rd Phone, 4th Phone, 5th Phone

Press the ↑ key to select the first option where you will enter the phone number (maximum 18 digits) using the numeric keypad

Press the ↑ key again to select the second option. Press the ↓ key to choose between On and Off. If you select the On option, in case of alarm a voice message will be sent to the respective phone number.

Press the ↑ key again to select the third option. Press the ↓ key to choose between On and Off. If you select the On option, in case of alarm an SMS will be sent to the respective phone number.

Press the √ key to confirm.

Add/Delete remote controls

Add new remote control

Select in the main menu: Parts-> Remote-> Add.

The message Synchronising appears on the screen. The system enters pairing mode and counts down the remaining pairing time (maximum 20 sec.).

Press a button on the remote control to send a signal to the control panel.

The system will display Device code has been learnt if the remote control has been learned.

Delete remote control

Select in the main menu: Parts-> Remote->Delete

Use the ↑ and ↓ keys to reach the position where the remote control to be deleted was saved.

Press the √ key to confirm.

Delete all remote controls

Select in the main menu: Parts-> Remote->Delete all

The total number of learned remote controls is displayed.

Press the √ key to confirm the deletion of all remote controls.

Add/Delete Wireless Sensors

Add Sensor

Select in the main menu: Parts->Sensor->Add

Press the ↑ key to select the first option, Name, where you will select the name of the sensor using the ↓ key

Press the ↑ key again to select the second option, Mode. Press the ↓ key to choose between:

- Active on part arming - mode usually assigned to sensors or magnetic contacts on exterior (perimeter) doors and windows. The sensor is active when the system is armed in full or part arming mode.
- Inactive on part arming - mode usually assigned to a sensor (e.g. motion sensor) in an interior zone (e.g. living room, hallway, bedroom). The sensor remains inactive if armed in part arming mode.
- 24 hour active - mode usually assigned to a zone that contains an emergency button, smoke sensor, CO sensors, flood sensors and gas sensors.

To be used as a doorbell, select Doorbell.

To deactivate the zone, select Close.

Press the ↑ key again to select the third option, where you will select with the ↓ key the zone number where the respective sensor will be assigned. 0-89 are available. The zone number must be unique.

Press the √ key. The message Synchronising appears on the screen. The system enters pairing mode and counts down the remaining association time (maximum 20 sec.).

Trigger the sensor to send a pairing signal to the control panel.

After pairing, the Learning OK message will be displayed.

Edit/Delete sensor

Select in the main menu: Parts->Sensor->Edit

Use the ↑ button to select the first option containing the position where the sensor to be edited is saved. Press the ↓ button to reach the desired position.

Press the ↑ button again to move from one option to another and the ↓ button to change the values of an option.

Delete all sensors

Select in the main menu: Parts->Sensor->Delete all

Press the √ key to confirm the deletion of all sensors.

Add/Delete RFID TAGs

Add new TAG

Select in the main menu: Parts->RFID->Add.

The message Synchronising appears on the screen. The system enters pairing mode and counts the remaining association time (maximum 20 sec.).

Bring the TAG closer to the RFID zone marked on the control panel.

The system will display Device code has been learnt if the TAG has been learned successfully.

Delete TAG

Select in the main menu: Parts->RFID->Delete

Use the ↑ and ↓ keys to reach the position where the TAG to be deleted was saved. Apasati tasta √ pentru a confirma.

Delete all TAGs

Select in the main menu: Parts->RFID->Delete all

The total number of learned TAGs is displayed.

Press the √ key to confirm the deletion of all TAGs.

Pairing wireless siren

Switch the siren to pairing mode (see the siren manual).

Note: The wireless siren is not included in this package. Compatible product: PNI SafeHouse HS007 wireless outdoor siren.

Select in the main menu: Parts->Siren

The system sends a signal to the siren. The Learn signal sent message appears on the screen.

The wireless siren will confirm the pairing with an audible or visual signal (see the siren manual).

Pairing wireless socket/relay

Select in the main menu: Parts->Alarm Socket

Switch the wireless socket/relay to pairing mode (see the socket/relay manual). The wireless socket/relay is not included in this package.

Press the ↑ and ↓ keys in turn. The system sends a signal to the socket/relay twice. The screen displays Learn signal sent.

The wireless socket/relay will confirm pairing. For details, refer to the manual of the wireless socket or relay.

To test whether the wireless device can be opened and closed, press the ↑ and ↓ keys in turn.

Note: When an audible alarm is triggered, the wireless socket or relay will

remain open until the system is disarmed or the alarm time expires.

Smart Automation

Wireless Socket/Relay pairing

Select in the main menu: Parts->Socket.

Up to 8 smart sockets or relays can be added.

Put the wireless socket/relay into pairing mode (see the manual of the socket/relay). Note: The wireless socket/relay is not included in this package.

Press the ↑ and ↓ keys in turn. The system sends a signal to the socket/relay twice. The screen displays Learn signal sent.

The wireless socket/relay will confirm pairing. For details, please refer to the manual of the wireless socket or relay.

To test whether the wireless device can be turned on and off, press the ↑ “On” key and the ↓ “Off” key.

Note: You can turn on and off the wireless socket or relay from the Tuya Smart mobile app.

Message recording

Message recording and playback

Your alarm system can record a voice message (maximum 20 sec.). In case of alarm triggering, you can receive a voice call with the respective message to the preset phone numbers.

Select in the main menu: Settings-> Record

Speak in a normal tone of voice

Recording stops automatically after the preset time expires

The system automatically plays the message

Press the √ key to save the message

You can listen to the recorded message again, delete it or change its maximum duration by accessing the options in the Record menu.

Automatic Arming/Disarming

You can set daily arming and disarming at certain times.

Select in the main menu: Settings ->Timer-> Arm Timer or Settings ->Timer-> Disarm Timer

Use the ↑ key to change the option and the ↓ key to change the setting.

Press the √ key to confirm.

Configuration via SMS

You can configure the alarm system remotely, via SMS.

The text of the message differs depending on the command that you want to send to the alarm system.

Send the message to the SIM number installed in the alarm system. You will receive a confirmation SMS on your phone if the setting was successful.

Note: The examples below use the Default administrator password: 6666.

Set phone number via SMS

Command	Function
51	1st phone number
52	2nd phone number
53	3rd phone number
54	4th phone number

55	5th phone number
----	------------------

Syntax of the message to be sent:

*Administrator password*Command107xxxxxxxx, A,
B*Command207xxxxxxxx, A, B*

The symbol * marks the beginning and end of the syntax and is also used as a separator between commands.

07xxxxxxxx, A, B

In this string:

07xxxxxxxx represents the phone number (up to 18 digits)

A used to enable (1) or disable (0) voice call in case of alarm

B used to enable (1) or disable (0) SMS notification in case of alarm

Example:

To set the first phone number 0710123456 and to enable only SMS notification in case of alarm and to set the second phone number 0720654321 and to enable only voice call, then the SMS message to be sent to the system will have the form:

*6666*510710123456,0,1*520720654321,1,0*

In this syntax:

6666 is the Default administrator password

51 is the command to set the first phone number

0710123456 is phone number

0 is phone call function disabled

1 is SMS function enabled

Query system settings via SMS

First query:

Syntax of the message to be sent: *6666*62*

You will receive a message on your phone in the form:

SYSTEM set:

SN: xxxxxx (serial number of the alarm system)

LANGUAGE: English (system language)

ENGINEER PASSWORD: 6666 (administrator password)

USER PASSWORD: 1234 (user password)

GSM CSQ: 17

Wi-Fi RSSI: 0

Second query:

Syntax of the message to be sent is: *6666*90*

You will receive a message on your phone in the form:

SYSTEM set2:

APN: CNMET (Access Point name)

GPRS IP: x.x.x.x:x (server IP and port)

NTP: ...

TIME ZONE: +08:00 (time zone)

SERVER: GLOBAL

Query phone numbers via SMS

The syntax of the message to be sent is: *6666*51*

You will receive a message on your phone in the form:

PHONE set:

1: 07xxxxxxxxx, A, B

2: 07xxxxxxxxx, A, B

3: 07xxxxxxxxx, A, B

4: 07xxxxxxxxx, A, B

5: 07xxxxxxxxx, A, B

07xxxxxxxxx represents the phone number (up to 18 digits)

A can be 1 or 0, meaning voice call in case of alarm enabled or disabled

B can be 1 or 0, meaning SMS in case of alarm enabled or disabled

Making a voice call via the alarm system

When you are in the main interface, directly press the numeric keys to dial the phone number you want to call.

Press the $\sqrt{\quad}$ key to confirm.

Press the \downarrow key to delete.

Arming/Disarming alarm system

Arm (while away)

To arm the alarm system, proceed as follows:

From the remote control: press the key 

Via the control panel: press the key 

By RFID TAG: bring the TAG close to the RFID zone marked on the control panel

By Tuya Smart application: press the Away key.

By SMS command. The syntax of the message to be sent to the system: 1234#1, where 1234 is the user password and 1 is the arming command. If you have activated the SMS sending function in case of arming on your phone number, you will receive a confirmation message.

Home arm (while at home)

To arm the alarm system, proceed as follows:

From the remote control: press the key 

Via the control panel: press the key twice 

Through the Tuya Smart application: press the Home key.

By SMS command. The syntax of the message to be sent to the system: 1234#3, where 1234 is the user password and 3 is the arming command. If you have activated the SMS sending function in case of arming on your phone number, you will receive a confirmation message.

Disarm

To disarm the alarm system, proceed as follows:

From the remote control: press the key 

Via the control panel: press the key 

By RFID TAG: bring the TAG close to the RFID zone marked on the control panel

By Tuya Smart application: press the Disarm key.

By SMS command. The syntax of the message to be sent to the system:

1234#2, where 1234 is the user password and 2 is the disarm command. If you have activated the SMS sending function in case of arming on your phone number, you will receive a confirmation message.

Panic alarm

To manually trigger the alarm, proceed as follows:

From the remote control: press the SOS button

From the control panel: press the SOS button

From the Tuya Smart app: press the SOS button.

General system information

When there is a power outage of AC 230V, the system will continue to operate on battery power for several tens of minutes.

Low Battery:

When the built-in battery is low, you will receive a notification on the control panel screen. Connect the included power cord and move the switch to ON to charge the battery.

Low Sensor Battery:

Each wireless sensor added to the system has an internal battery. The system detects the status of the sensor batteries and displays the message “Sensor Low Battery” if the batteries are low. Replace the batteries of the respective sensor.

Tamper:

When a Tamper action (attempt to manipulate, destroy the control panel) has been detected, the system generates an alarm.

SMS or voice call notification in case of alarm

When an alarm is triggered or a system problem occurs, an SMS or voice call notification will be sent to the phone number that has been saved in the system.

After you have answered the call, you will hear the voice message previously recorded in the system and you will be announced vocally about the location where the alarm was triggered.

Next, you will hear the message: “Press 1 to arm, press 2 to disarm, press 3 to monitor, press 4 to talk”.

If you have confirmation that it is a false alarm, press 1 to cancel the alarm that is in progress.

Technical specifications

Power	5V DC/1A (prin port USB-C)
Backup battery	Litiu Ion 3.7V/1000mAh
Standby consumption	<200mA
Alarm consumption	<650mA
Siren consumption	<300mA
Wired siren sound intensity	100dB
Built-in siren sound intensity	80dB
RF frequency/power	433MHz/10mW
WiFi frequency/power	2.4GHz/100mW
Bluetooth frequency/power	2.4GHz/2.5mW
GSM frequency	2G, 4G: 850/900/1800/1900MHz
Encoding format	1527/2262
Operating temperature	-26°C ~ +80°C

Central unit dimensions	180 x 115 x 20 mm
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Simplified EU Declaration of Conformity

ONLINESHOP SRL declares that the PNI SafeHouse HS600 Wireless Alarm System complies with EMC Directive 2014/30/EU and RED Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address:

<https://www.mypni.eu/products/8044/download/certifications>

Atentionari

Inainte de a pune in functiune acest sistem de alarma, va rugam sa cititi cu atentie manualul de utilizare.

Instalarea si configurarea acestui sistem de alarma necesita cunostinte tehnice care sa permita intelegerea corecta a termenilor tehnici si a procedurilor descrise in acest manual.

Urmati pas cu pas instructiunile si incepeti cu setari simple. Dupa efectuarea setarilor, testati functionarea sistemului de alarma.

Functii de baza

Control si monitorizare de la distanta prin aplicatia Tuya Smart.

Ecran color TFT 2.4 inch.

Meniu si mesaje vocale in 9 limbi.

Sirena incorporata in unitatea centrala, sirena de interior cu fir inclusa si posibilitatea imperecherii unei sirene de exterior wireless.

Suporta pana la 90 de zone (senzori) fara fir si 3 zone cablate (EOLR).

Suporta pana la 8 prize sau relee inteligente.

Suporta redenumire zone, de exemplu: usa, dormitor, fereastră, balcon, living, senzor fum, senzor gaz, senzor CO etc.

Avertizare baterie scazuta la senzori.

Istoric evenimente.

Apel telefonic de alarma sau SMS pe numerele de telefon presetate (suporta maxim 5 numere de telefon).

Apelare directa numere de telefon prin GSM.

Tamper incorporat.

Comunicare prin GSM 4G si WiFi.

Afisare temperatura de afara in interfata principala.

Sincronizare automata a orei prin GSM si WiFi.

Configurare prin SMS.

Permite inregistrarea unor mesaje de alarma de maxim 20 secunde.

Armare/Dezarmare de la distanta prin aplicatia de mobil.

Armare/Dezarmare programata.

Notificari in aplicatie in caz de alarma/armare/dezarmare.

Protectia antiefracție

Sistemul dumneavoastra de alarma ofera doua moduri de protectie impotriva efracției: Armare partiala si Armare totala.

Armarea partiala protejeaza doar perimetrul, permitandu-va sa va miscati liber in interiorul cladirii.

Armarea totala protejeaza intreaga cladire.

Zone

Senzorii sistemului dumneavoastra de alarma vor fi atribuiti diferitelor “zone” (maxim 90 pentru senzori fara fir si maxim 3 pentru senzori cu fir). De exemplu, senzorul de pe usa de intrare in casa poate fi atribuit zonei 01, senzorul de pe ferestrele din dormitorul principal in zona 02 si asa mai departe. Numarul zonei este afisat pe ecran atunci cand apare o alarma sau o problema pe o zona.

Intarziere la intrare/iesire din casa

Sistemul dumneavoastra de alarma a fost programat cu timpi de intarziere (reglabili) care va permit sa iesiti din casa dupa armarea sistemului si sa

dezarmati sistemul la intrarea in casa, fara a declansa alarma.

Daca parasiti incinta prea tarziu dupa armarea sistemului sau dezarmati sistemul prea tarziu dupa intrarea in casa, sistemul va declansa alarma. Dezarmati sistemul imediat.

Alarma si notificari evenimente pe telefon

Cand se declanseaza alarma, sirena incorporata si cea externa vor emite un sunet pana cand sistemul va fi dezarmat sau pana la expirarea intervalului de timp presetat pentru sirena. Pe ecranul panoului de control va apare un mesaj cu zona sau zonele unde s-a declansat alarma.

Daca a fost programat, sistemul de alarma va apela sau va trimite SMS prin retea GSM 4G catre numerele de telefon presetate (maxim 5) sau va trimite notificare prin aplicatia de mobil Tuya Smart.

Controlul sistemului de alarma prin aplicatia Tuya Smart

Descarcati aplicatia Tuya Smart accesand Google Play sau App Store sau scanati codurile QR de mai jos:



Android



iOS

Deschideti aplicatia, creati cont si autentificati-va.

Activati Locatia si Bluetooth in telefon.

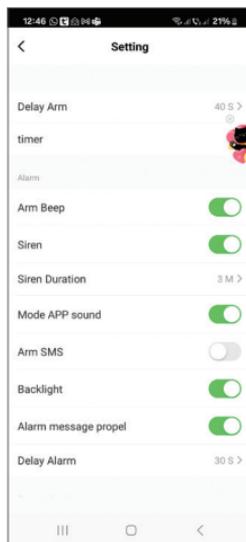
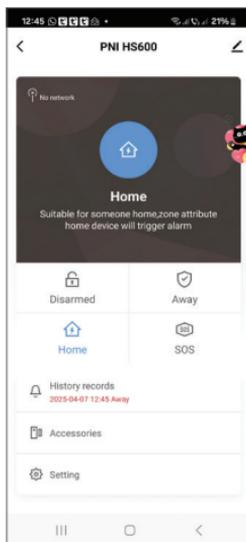
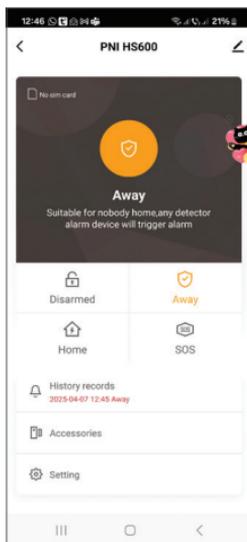
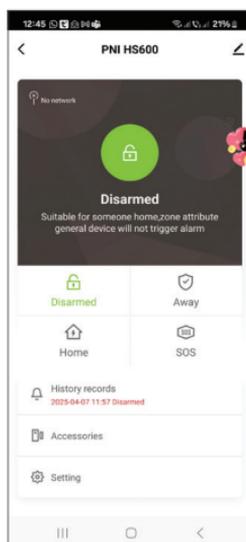
Adaugati dispozitivul dumneavoastra apasand pictograma + din coltul dreapta sus al ecranului sau apasand butonul Add device.

Aplicatia va identifica automat sistemul dumneavoastra de alarma.

Apasati pe pictograma sistemului de alarma.

In interfata urmatoare, adaugati parola retelei WiFi.

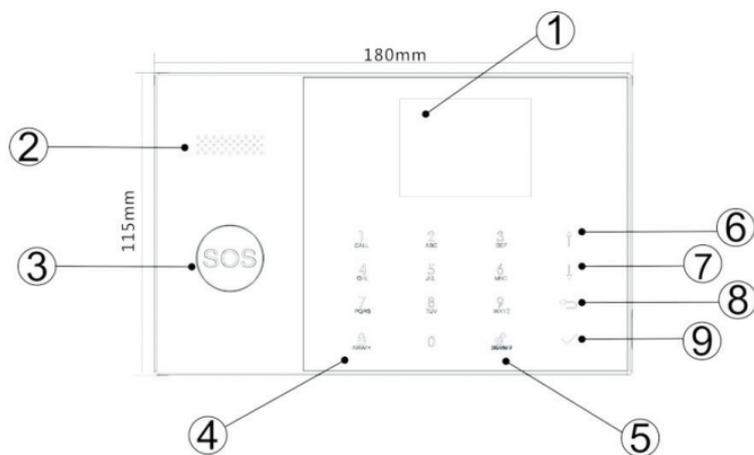
Apasati pe "Done" dupa ce sistemul de alarma a fost adaugat.



Aplicatia va permite sa adaugati accesorii (telecomenzi si senzori), sa configurati sistemul, sa armati si sa dezarmati, sa vizualizati istoricul actiunilor.

Daca doriti sa adaugati manual sistemul de alarma in aplicatie, selectati categoria “Sensors” - “Alarm (Wi-Fi)” si urmati pasii de pe ecran.

Panou frontal unitate de control



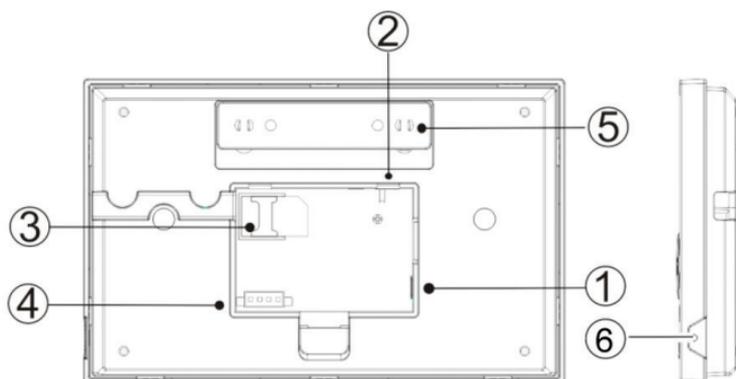
Index	Articol	Descriere
1	Ecran	Afiseaza ora, starea vremii, meniul si informatiile despre starea sistemului si despre starea de alarma (zona care a declansat alarma).
2	Difuzor	Emite sunetul de alarma si sunete de confirmare.
3	Buton panica (SOS)	Apasati pentru a genera o alarma de panica in caz de incendiu sau de urgenta personala.

4	Buton armare/armare partiala	<p>Apasati pentru a arma intregul sistem de alarma, perimetru + interior.</p> <p>Apasati de doua ori pentru a arma doar senzorii programati pentru “Armare partiala activa”. Protectia interioara nu este activata, ceea ce permite miscarea prin casa fara a declansa alarma.</p>
5	Buton dezarmare	<p>Apasati pentru a dezarma sistemul si pentru a opri alarma sonora.</p> <p>Apasati de doua ori pentru a elimina avertizarile legate de functionarea accesoriilor.</p>
6	Buton navigare Sus	Derulati in sus pana la functia sau meniul dorit.
7	Buton Navigare Jos	Derulati in jos pana la functia sau meniul dorit.
8	Buton Anulare/Inapoi	Reveniti la ecranul anterior.
9	Buton Enter	Confirmare setare sau acces meniu
10	Zona RFID	Apropiati TAG-ul pentru armarea/dezarmarea sistemului

Indicatorul luminos al butonului de panica (SOS)

Stare LED	Semnificatie
LED-urile clipeasc alternativ	Sistemul este in alarma
LED-urile pulseaza	Sistemul este armat
LED-urile sunt constant aprins	Sistemul este dezarmat

Panou posterior unitate de control



Index	Descriere
1	Conector USB-C pentru alimentare 5V DC
2	Conector ON/OFF pentru alimentare cu acumulatorul de backup incorporat
3	Slot card SIM GSM
4	Conexiuni EOLR 3 zone cablate
5	Comutator Tamper (anti-manipulare)
6	Microfon

Conectare zone cablate

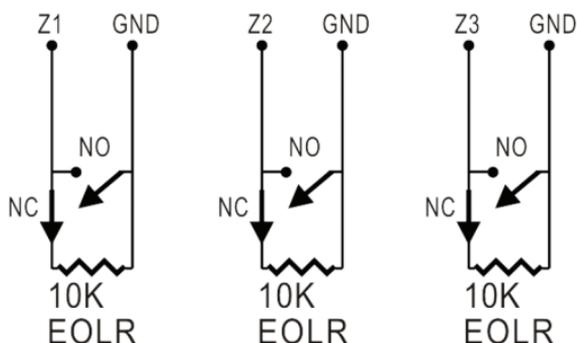
Zona 1, Zona 2 si Zona 3 sunt zonele cablate supravegheate EOLR care suporta dispozitive (senzori) cu semnal NO (circuit deschis) si NC (circuit inchis) cu un timp de raspuns de 300 ms. Rezistenta maxima a zonei: 11000 Ohmi + EOLR.

Conectati dispozitivele NC (Normal inchis) in serie in partea superioara a buclei. Rezistenta EOLR trebuie conectata in serie cu dispozitivele, la ultimul dispozitiv.

Conectati dispozitivele NO (circuit deschis) in paralel, in bucla. Rezistenta

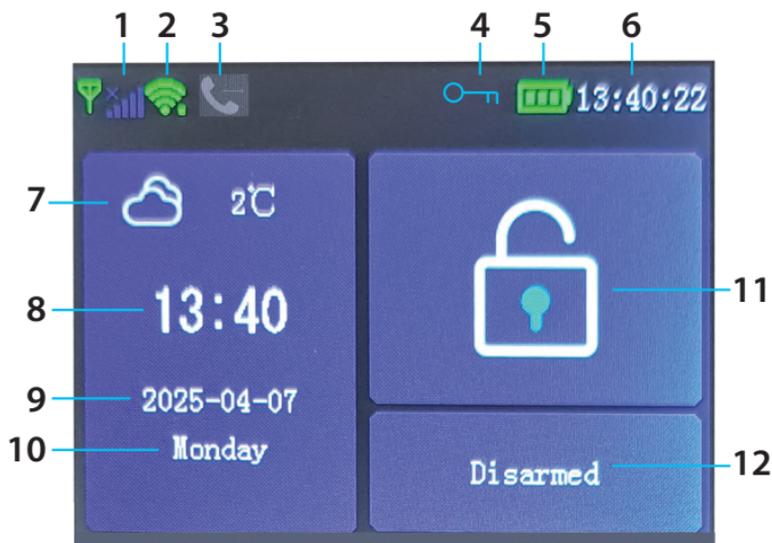
EOLR-ul de 10000 Ohmi trebuie conectata in paralel, in bucla la ultimul dispozitiv.

Diagrama de conexiuni a zonelor cablate



Nota: EOLR (End of Line Resistor- rezistor capat de linie): Daca rezistorul EOLR nu se afla la capatul buclei, zona nu va fi supravegheata corespunzator si este posibil ca sistemul sa nu raspunda la un circuit deschis din zona.

Ecranul de start



1	GSM status		Lipsa cartela SIM sau cartela SIM defecta
			GPRS- Conectat la server
			Nivelul semnalului RSSI Nivelul semnalului este afisat prin bare de la 1 pana la 5 (slab pana la puternic), iar barele sunt gri daca sistemul nu este inregistrat in retea GSM
2	WiFi status		Sistemul este conectat la WiFi. Numarul de bare indica puterea semnalului
			Sistemul este conectat la server, daca este afisat punctul
3	GSM		Trimitere SMS
			Apelare
4	Status tastatura		Taste blocate
5	Status alimentare		Sistemul este alimentat la 230V
			0~3 bare Sistemul se alimenteaza de la acumulatorul incorporat. Pictograma este rosie atunci cand acumulatorul este descarcat.
6	Ora		Ora in timp real
7	Starea vremii		Pictograma starea vremii si temperatura in grade Celsius sau Fahrenheit
8	Ora		Ora in timp real
9	Data		Data curenta
10	Ziua saptamanii		Ziua curenta

11	Pictograma status sistem		Sistemul este armat complet
			Sistemul este armat partial
			Sistemul este dezarmat
12	Status sistem	Armat, Dezarmat, Armat partial	

Meniu

Language	Chinese, English, German, Russian, Spanish, Polish, Italian, French, Portuguese, Greek, Romanian (7)	Implicit: Engleza
Parts		
Remote	Add	Imperechere sau stergere a tuturor telecomenzilor
	Delete	
	Delete All	
Sensor	Add	Imperechere, editare sau stergere a tuturor senzoriilor
	Edit	
	Delete All	
RFID	Add	Imperechere sau stergere a tuturor TAG-urilor RFID
	Delete	
	Delete All	
Siren	Trimite un semnal de imperechere catre o sirena fara fir	
EOL Zone	EOL Zone 1	Se defineste un nume si un numar zonelor EOLR (zone cablate)
	EOL Zone 2	
	EOL Zone 3	

Alarm Socket	Asociere declansare priza fara fir la alarmare		
Socket	Imperecheati un intrerupator/releu wireless: Socket1, Socket2, Socket3, Socke4, Socket5, Socket6, Socket7, Socket8		
Decoder	Afiseaza ID-ul sistemului de alarma		
Phone			
1st - 5th Phone	Introduceti numarul de telefon si activati sau dezactivati apelarea sau trimiterea unui SMS in caz de alarma pe numarul respectiv	Implicit: null	
WiFi			
AirLink Configure	Configurare WiFi (Necesita aplicatia de smartphone)		
Unbind	Deconectare unitate centrala de la server		
MAC	Se utilizeaza pentru a afisa adresele MAC si IP ale modulului WiFi		
SoftAP Configure	Conectare la WiFi prin hotspot		
Settings			
Delay	Armed Delay	Setati intarzierea la iesire (0~65535 sec.)	Implicit: 40 sec.
	Delay Alarm	Setati intarzierea la intrare (0~65535 sec.)	Implicit: 30 sec.
	Siren Duration	Setati durata sirenei (0~65535 sec.)	Implicit: 3 minute

Switch	Arm Beep	Activati/Dezactivati beep-ul la armare/ dezarmare (1)	Implicit: Activ
	Siren	Activati/Dezactivati sunet sirena cand apare o alarma	Implicit: Activ
	Arm SMS	Activati/Dezactivati notificare prin SMS la armare/dezarmare	Implicit: Dezactivat
	Keypad lock	Activati/Dezactivati functia de blocare taste (2)	Implicit: Dezactivat
	Backlight	Activati/Dezactivati taste iluminate (3)	Implicit: Activ
	Keypad tone	Activati/Dezactivati sunet taste	Implicit: Activ
	Delay tick	Activati/Dezactivati sunet numaratoare inversa la intrare si iesire	Implicit: Activ
	Door/Window open warning	Activati/Dezactivati avertizare de fereastră/ usa deschisa dupa armare (4)	Implicit: Activ
	Human Voice	Activati/Dezactivati avertizarile vocale	Implicit: Activ

Switch	SOS Button	Activeaza/ dezactiveaza butonul SOS	Implicit: Activ
	Power Alarm	Activeaza/ dezactiveaza alarma in caz de lipsa alimentare	Implicit: Activ
	Fahrenheit	Activeaza/ dezactiveaza afisarea temperaturii in grade Fahrenheit	Implicit: Dezactivat
Password	System	Schimbati parola sistemului (5)	Implicit: 6666
	User	Schimbati parola utilizatorului (6)	Implicit: 1234
Timer			
Arm Timer	Setati o ora zilnica pentru armare automata si Pornire/ Oprire automatizare		
Disarm Timer	Folositi pentru a seta o ora zilnica pentru dezarmare automata si Pornire/Oprire automatizar		
Zone&Sync	Setare fus orar. Implicit +8h		
Date&Time	Setare data si ora		
Synchronize network time	Pornire/Oprire sincronizare ora folosind informatiile retelei WiFi		Implicit: Pornit
Record			
Record	Inregistrare mesaj audio (trimis prin apelare catre numerele de telefon presetate in caz de alarma)		

Play	Redare mesaj	
Delete	Stergere mesaj	
Duration	Setare durata mesaj, intre 0-20 secunde	Implicit: 20 sec.
Alarm log	Afiseaza istoricul alarmelor	
Arm log	Afiseaza istoricul armarilor/dezarmarilor sistemului	
Initialization	Intoarcerea la setarile din fabrica. Toate accesoriile si parametrii vor fi stersi.	
Version	Afiseaza versiunea firmware si adresa MAC a modulului WiFi, Versiunea firmware si IMEI-ul modulului GSM si numarul de serie al unitatii centrale	

Note de subsol

- (1) Beep armare: Cand functia este activata, sistemul va anunta printr-un sunet operatiunea de armare sau dezarmare.
- (2) Blocare taste: Daca a fost activata aceasta functie, sistemul va bloca automat tastatura daca nu se executa nici o operatiune timp de 30 de secunde. Pentru a activa tastatura, trebuie sa introduceti parola de utilizator.
- (3) Lumina taste: Daca functia este dezactivata, luminile de fundal ale tastelor se sting dupa 30 de secunde daca nu se efectueaza nici o operatiune.
- (4) Avertizare usa/fereastră deschisa: Daca functia este activata, sistemul va genera o notificare de avertizare la iesire atunci cand deschideti o usa sau o fereastră dupa expirarea timpului de iesire.
- (5) Parola administrator: utilizat pentru a debloca tastatura si pentru a efectua setari de la distanta prin SMS.
- (6) Parola utilizator: utilizat pentru a debloca tastatura, ca prefix pentru comenzile de control de la distanta prin SMS.

Configurare sistem de alarma

Alimentare unitate centrala

Conectati alimentatorul din pachet la portul USB-C de 5V DC si mutati comutatorul bateriei de backup pe pozitia "ON".

Comunicarea WiFi prin modulul integrat

Daca sistemul dvs. este configurat sa raporteze alarmele si sa accepte control de la distanta prin intermediul aplicatiei mobile prin internet, routerul wireless la care este conectat sistemul de alarma trebuie sa ramana pornit si conectat la Internet in permanenta.

Comunicarea GSM 4G prin modulul integrat

Daca sistemul dvs. este configurat sa raporteze alarmele, sa primeasca setari prin SMS sau sa efectueze apeluri vocale, asigurati-va ca este instalata o cartela SIM si ca panoul de control este conectat la reseaua GSM/4G. Atentionare: Dezactivati condul PIN al cartelei SIM inainte de a introduce SIM-ul in unitatea de alarma.

Adaugare si configurare numere de telefon

Sistemul permite salvarea a maxim 5 numere de telefon care vor primi notificările de alarma prin SMS sau apel vocal.

Selectati in meniu: Phone -> 1st Phone, 2nd Phone, 3rd Phone, 4th Phone, 5th Phone

Apasati tasta ↑ pentru a selecta prima optiune unde veti introduce numarul de telefon (maxim 18 cifre) cu ajutorul tastaturii numerice

Apasati din nou tasta ↑ pentru a selecta a doua optiune. Apasati tasta ↓ pentru a alege intre On si Off. Daca selectati optiunea On, in caz de alarma

va fi trimis un mesaj vocal catre respectivul numar de telefon.

Apasati din nou tasta ↑ pentru a selecta a treia optiune. Apasati tasta ↓ pentru a alege intre On si Off. Daca selectati optiunea On, in caz de alarma va fi trimis un SMS catre respectivul numar de telefon.

Apasati tasta √ pentru a confirma.

Adaugare/Stergere telecomenzi

Adaugare telecomanda noua

Selectati in meniul principal: Parts-> Remote-> Add.

Pe ecran apare mesajul Synchronising. Sistemul intra in modul de imperechere si numara timpul de asociere ramas (maxim 20 sec.).

Apasati un buton de pe telecomanda pentru a trimite un semnal catre panoul de control.

Sistemul va afisa Device code has been learnt daca telecomanda a fost invatata.

Sterge telecomanda

Selectati in meniul principal: Parts-> Remote->Delete

Folositi tastele ↑ si ↓ pentru a ajunge la pozitia pe care a fost salvata telecomanda ce trebuie stearsa.

Apasati tasta √ pentru a confirma.

Sterge toate telecomenzile

Selectati in meniul principal: Parts-> Remote->Delete all

Se afiseaza numarul total de telecomenzi invatate.

Apasati tasta √ pentru a confirma stergerea tuturor telecomenzilor.

Adaugare/Stergere senzori fara fir

Adaugare senzor

Selectati in meniul principal: Parts->Sensor->Add

Apasati tasta ↑ pentru a selecta prima optiune, Name, unde veti selecta numele senzorului cu ajutorul tastei ↓

Apasati din nou tasta ↑ pentru a selecta a doua optiune, Mode. Apasati tasta ↓ pentru a alege intre:

- Activ la armare partiala- mod atribuit, de obicei, senzorilor sau contactelor magnetice de la usile si ferestrele exterioare (perimetrare). Senzorul este activ cand sistemul este armat in modul armare totala sau armare partiala.
- Inactiv la armare partiala- mod atribuit, de obicei, unui senzor (de ex. senzor de miscare) dintr-o zona interioara (de ex.: living, hol, dormitor). Senzorul ramane inactiv daca armati in modul armare partiala.
- 24 ore activ- mod atribuit, de obicei, unei zone care contine un buton de urgenta, senzor de fum, senzori de CO, senzori de inundatie si senzori de gaz.

Pentru a fi utilizat ca sonerie, selectati Doorbell.

Pentru a dezactiva zona, selectati Close.

Apasati din nou tasta ↑ pentru a selecta a treia optiune, unde veti selecta cu ajutorul tastei ↓ numarul zonei unde va fi alocat senzorul respectiv. Sunt disponibile 0-89. Numarul zonei trebuie sa fie unic.

Apasati tasta √. Pe ecran apare mesajul Synchronising. Sistemul intra in modul de imperechere si numara timpul de asociere ramas (maxim 20 sec.).

Declansati senzorul pentru a trimite un semnal de imperechere catre panoul de control.

Dupa imperechere, va fi afisat mesajul Learning OK.

Editare/Stergere senzor

Nota: inainte de a adauga un nou senzor, opriti senzorii deja imperecheati cu sistemul de alarma.

Selectati in meniul principal: Parts->Sensor->Edit

Utilizati butonul ↑ pentru a selecta prima optiune ce contine pozitia pe care este salvat senzorul ce trebuie editat. Apasati butonul ↓ pentru a ajunge la pozitia dorita.

Apasati din nou butonul ↑ pentru a trece de la o optiune la alta si butonul ↓ pentru a schimba valorile unei optiuni.

Sterge toti senzorii

Selectati in meniul principal: Parts->Sensor->Delete all

Apasati tasta ✓ pentru a confirma stergerea tuturor senzorilor.

Adaugare/Stergere TAG-uri RFID

Adaugare TAG nou

Selectati in meniul principal: Parts-> RFID-> Add.

Pe ecran apare mesajul Synchronising. Sistemul intra in modul de imperechere si numara timpul de asociere ramas (maxim 20 sec.).

Apropiati TAG-ul de zona RFID marcat pe panoul de control.

Sistemul va afisa Device code has been learnt daca TAG-ul a fost invatat cu succes.

Sterge TAG

Selectati in meniul principal: Parts-> RFID->Delete

Folositi tastele ↑ si ↓ pentru a ajunge la pozitia pe care a fost salvat TAG-ul ce trebuie sters.

Apasati tasta √ pentru a confirma.

Sterge toate TAG-urile

Selectati in meniul principal: Parts-> RFID->Delete all

Se afiseaza numarul total de TAG-uri invatate.

Apasati tasta √ pentru a confirma stergerea tuturor TAG-urilor.

Imperechere sirena fara fir

Treceti sirena pe modul de imperechere (vezi manualul sirenei).

Nota: Sirena fara fir nu este inclusa in acest pachet. Produs compatibil: Sirena de exterior wireless PNI SafeHouse HS007.

Selectati in meniul principal: Parts->Siren

Sistemul trimite un semnal catre sirena. Pe ecran apare mesajul Learn signal sent.

Sirena fara fir va confirma imperecherea printr-un semnal sonor sau vizual (vezi manualul sirenei).

Imperechere priza/releu fara fir

Selectati in meniul principal: Parts->Alarm Socket

Treceti priza/releul fara fir pe modul de imperechere (vezi manualul prizei/releului). Priza/releul fara fir nu este inclus in acest pachet.

Apasati pe rand tasta ↑ si ↓. Sistemul trimite de doua ori un semnal catre

priza/releu. Pe ecran apare mesajul Learn signal sent.

Priza/releul fara fir vor confirma imperecherea. Pentru detalii consultati manualul prizei sau releului fara fir.

Pentru a testa daca dispozitivul fara fir poate fi deschis si inchis, apasati pe rand tasta ↑ si ↓.

Nota: Cand se declanseaza o alarma sonora, priza sau releul fara fir va ramane deschis pana cand sistemul va fi dezarmat sau va expira timpul de alarma.

Inregistrare priza/releu fara fir

Selectati in meniul principal: Parts->Socket.

Pot fi adaugate pana la 8 prize sau relee inteligente.

Treceti priza/releul fara fir pe modul de imperechere (vezi manualul prizei/releului). Nota: Priza/releul fara fir nu este inclus in acest pachet.

Apasati pe rand tasta ↑ si tasta ↓. Sistemul trimite de doua ori un semnal catre priza/releu. Pe ecran apare mesajul Learn signal sent.

Priza/releul fara fir vor confirma imperecherea. Pentru detalii consultati manualul prizei sau releului fara fir.

Pentru a testa daca dispozitivul fara fir poate fi deschis si inchis, apasati tasta ↑ "On" si tasta ↓ "Off".

Nota: Puteti deschide si inchide priza sau releul fara fir din aplicatia de mobil Tuya Smart.

Inregistrare si redare mesaje

Prin sistemul dvs. de alarma puteti inregistra un mesaj vocal (de maxim 20 sec.). In cazul declararii unei alarme, puteti primi un apel vocal cu mesajul respectiv pe numerele de telefon presetate. Nota: pentru a putea trimite

un apel sau SMS de alarma, trebuie sa introduceti un SIM GSM in unitatea de comanda.

Selectati in meniul principal: Settings-> Record

Vorbiti cu un ton normal al vocii

Inregistrarea se opreste automat dupa expirarea timpului presetat

Sistemul reda automat mesajul

Apasati tasta $\sqrt{\quad}$ pentru a salva mesajul

Puteti asculta din nou mesajul inregistrat, il puteti sterge sau ii puteti modifica durata maxima accesand optiunile din meniul Record.

Armare/Dezarmare automata

Puteti seta armarea si dezarmarea zilnica la anumite ore.

Selectati in meniul principal: Settings ->Timer-> Arm Timer sau Settings ->Timer-> Disarm Timer

Folositi tasta \uparrow pentru a schimba optiunea si tasta \downarrow pentru a schimba setarea.

Apasati tasta $\sqrt{\quad}$ pentru a confirma.

Configurare prin SMS

Puteti configura sistemul de alarma de la distanta, prin SMS.

Textul mesajului difera in functie de comanda care se doreste a se trimite catre sistemul de alarma.

Trimiteti mesajul la numarul SIM instalat in sistemul de alarma. Vetii primi pe telefon un SMS de confirmare daca setarea s-a facut cu succes.

Nota: Exemplele de mai jos utilizeaza parola de administrator implicita: 6666.

Setare numar de telefon prin SMS

Comanda	Funcție
51	1-ul numar de telefon
52	al 2-lea numar de telefon
53	al 3-lea numar de telefon
54	al 4-lea numar de telefon
55	al 5-lea numar de telefon

Sintaxa mesajului de trimis:

*Parola administrator*Comanda107xxxxxxxx, A, B*Comanda207xxxxxxxx, A, B*

Simbolul * marcheaza inceputul si sfarsitul sintaxei si este folosit si ca separator intre comenzi.

07xxxxxxxx, A, B

In acest sir:

07xxxxxxxx reprezinta numarul de telefon (pana la 18 cifre)

A folosit pentru a activa (1) sau a dezactiva (0) apelul vocal in caz de alarma

B folosit pentru a activa (1) sau a dezactiva (0) notificarea prin SMS in caz de alarma

Exemplu:

Pentru a seta primul numar de telefon 0710123456 si pentru a-i activa doar notificarea prin SMS in caz de alarma si pentru a seta al doilea numar de telefon 0720654321 si pentru a-i activa numai apelarea vocala, atunci mesajul SMS de trimis catre sistem va avea forma:

*6666*510710123456,0,1*520720654321,1,0*

In aceasta sintaxa:

6666 este parola de administrator implicita

51 este comanda pentru setarea primului numar de telefon

0710123456 este numarul de telefon

0 este functia apel telefonic dezactivata

1 este functia SMS activata

Interogare setari sistem prin SMS

Prima interogare:

Sintaxa mesajului de trimis: *6666*62*

Veti primi pe telefon un mesaj de forma:

SYSTEM set:

SN: xxxxxx (numarul de serie al sistemului de alarma)

LANGUAGE: English (limba sistemului)

ENGINEER PASSWORD: 6666 (parola de administrator)

USER PASSWORD: 1234 (parola de utilizator)

GSM CSQ: 17

Wi-Fi RSSI: 0

A doua interogare:

Sintaxa mesajului de trimis este: *6666*90*

Veti primi pe telefon un mesaj de forma:

SYSTEM set2:

APN: CNMET (numele Access Point)

GPRS IP: x.x.x.x:x (IP-ul serverului si portul)

NTP: ...

TIME ZONE: +08:00 (fusul orar)

SERVER: GLOBAL

Interogare numere de telefon prin SMS

Sintaxa mesajului de trimis este: *6666*51*

Veti primi pe telefon un mesaj de forma:

PHONE set:

1: 07xxxxxxxx, A, B

2: 07xxxxxxxx, A, B

3: 07xxxxxxxx, A, B

4: 07xxxxxxxx, A, B

5: 07xxxxxxxx, A, B

07xxxxxxxx reprezinta numarul de telefon (pana la 18 cifre)

A poate fi 1 sau 0 , adica apelul vocal in caz de alarma activat sau dezactivat

B poate fi 1 sau 0 , adica SMS in caz de alarma activat sau dezactivat

Efectuarea unui apel vocal prin intermediul sistemului de alarma

Cand va aflati in interfata principala, apasati direct tastele numerice pentru a forma numarul de telefon pe care doriti sa-l apelati.

Apasati tasta √ pentru a confirma.

Apasati tasta ↓ pentru a sterge.

Armare/Dezarmare sistem de alarma

Armare totala

Pentru a arma sistemul de alarma, procedati dupa cum urmeaza:

Din telecomanda: apasati tasta 

Prin panoul de control: apasati tasta 

Prin TAG-ul RFID: apropiati TAG-ul de zona RFID marcata pe panoul de control

Prin aplicatia Tuya Smart: apasati tasta Away.

Prin comanda SMS. Sintaxa mesajului care trebuie trimis catre sistem: 1234#1, in care 1234 este parola de utilizator si 1 este comanda de armare. Daca pe numarul dvs. de telefon aveti activata functia de trimitere SMS in caz de armare, veti primi un mesaj de confirmare.

Armare partiala (perimetrata)

Pentru a arma sistemul de alarma, procedati dupa cum urmeaza:

Din telecomanda: apasati tasta 

Prin panoul de control: apasati de doua ori tasta 

Prin aplicatia Tuya Smart: apasati tasta Home.

Prin comanda SMS. Sintaxa mesajului care trebuie trimis catre sistem: 1234#3, in care 1234 este parola de utilizator si 3 este comanda de armare. Daca pe numarul dvs. de telefon aveti activata functia de trimitere SMS in caz de armare, veti primi un mesaj de confirmare.

Dezarmare

Pentru a dezarma sistemul de alarma, procedati dupa cum urmeaza:

Din telecomanda: apasati tasta 

Prin panoul de control: apasati tasta 

Prin TAG-ul RFID: apropiati TAG-ul de zona RFID marcata pe panoul de control

Prin aplicatia Tuya Smart: apasati tasta Disarm.

Prin comanda SMS. Sintaxa mesajului care trebuie trimis catre sistem: 1234#2, in care 1234 este parola de utilizator si 2 este comanda de dezarmare. Daca pe numarul dvs. de telefon aveti activata functia de trimitere SMS in caz de armare, veti primi un mesaj de confirmare.

Alarma de panica

Pentru a declansa manual alarma, procedati dupa cum urmeaza:

Din telecomanda: apasati tasta SOS

Prin panoul de control: apasati tasta SOS

Prin aplicatia Tuya Smart: apasati tasta SOS.

Informatii generale despre sistem

Cand are loc o intrerupere a energiei electrice AC 230V, sistemul va continua sa functioneze pe baterie timp de cateva zeci de minute.

Baterie descarcata:

Cand bateria incorporata este descarcata, veti primi notificare pe ecranul panoului de control. Conectati cablul de alimentare inclus si mutati comutatorul pe ON pentru a incarca bateria.

Baterie descarcata senzor:

Fiecare senzor fara fir adaugat in sistem are o baterie interna. Sistemul detecteaza starea bateriilor senzorilor si afiseaza mesajul "Sensor Low Battery", daca bateriile sunt descarcate. Inlocuiti bateriile sensorului respectiv.

Tamper:

Cand a fost detectat o actiune de tip Tamper (incercare de manipulare, de distrugere a panoului de control), sistemul genereaza o alarma.

Notificare prin SMS sau apel vocal in caz de alarma

Cand se declanseaza o alarma sau apare o problema de sistem, o notificare prin SMS sau un apel vocal va fi trimis la numarul de telefon care a fost salvat in sistemul.

Dupa ce ati preluat apelul, veti auzi mesajul vocal inregistrat anterior in sistem si veti fi anuntat vocal asupra locatiei unde s-a declansat alarma.

In continuare, veti auzi mesajul: “Apasati 1 pentru armare, apasati 2 pentru dezarmare, apasati 3 pentru monitorizare, apasati 4 pentru a vorbi”.

Daca aveti confirmarea ca este o alarma falsa, apasati 1 pentru a anula alarma care este in desfasurare.

Specificatii tehnice

Alimentare	5V DC/1A (prin port USB-C)
Acumulator de backup	Litiu Ion 3.7V/1000mAh
Consum in standby	<200mA
Consum in alarma	<650mA
Consum sirena	<300mA
Intensitate sonora sirena cu fir	100dB
Intensitate sonora sirena incorporata	80dB
Frecventa/Putere RF	433MHz/10mW
Frecventa/Putere WiFi	2.4GHz/100mW
Frecventa/Putere Bluetooth	2.4GHz/2.5mW
Frecventa GSM	2G, 4G: 850/900/1800/1900MHz

Format codare	1527/2262
Temperatura de operare	-26°C ~ +80°C
Dimensiuni unitate centrala	180 x 115 x 20 mm

Declaratie UE de conformitate simplificata

ONLINESHOP SRL declara ca Sistem de alarma wireless PNI SafeHouse HS600 este in conformitate cu Directiva EMC 2014/30/EU si Directiva RED 2014/53/UE. Textul integral al declaratiei UE de conformitate este disponibil la urmatoarea adresa de internet:

<https://www.mypni.eu/products/8044/download/certifications>

English - Certificate of quality and commercial warranty

The products identified in this certificate based on the trade name and the sole series number S/N benefit by a commercial warranty as follows:

The warranty period for natural persons is 24 months as of the delivery date for the manufacturing and material defects.

The warranty period for legal entities is 12 months as of the delivery date for the manufacturing and material defects.

The cables, adaptors, consumables, batteries, accumulators, battery chargers, transformers, microphones, earphones, aerials which are part of the products or are delivered with them shall have a commercial warranty of 6 months as of the date of the product sale to the end consumer. The term of warranty shall be calculated as of the invoicing date of each product individually.

The average term of the product service life is 48 months subject to the compliance with the assembly and operation instructions accompanying the product.

The commercial warranty shall not impair the consumer rights provided by the applicable legislation in force, namely Emergency Government Ordinance 140/28.12.2021 on certain issues related to contracts for the sale of goods, the Government Ordinance 21/1992 on the consumer protection as subsequently amended and supplemented by Law 296/2004 on the consumption code as subsequently amended and supplemented.

Romana - Certificat de calitate si garantie comerciala

Produsele identificate in acest certificat pe baza denumirii comerciale si a numarului unic de serie S/N, beneficiaza de o garantie comerciala dupa cum urmeaza:

Perioada de garantie pentru persoane fizice este de 24 luni de la data livrarii

pentru defectele de fabricatie si de material.

Perioada de garantie pentru persoane juridice este de 12 luni de la data livrării pentru defectele de fabricatie si de material.

Cablurile, adaptoarele, consumabilele, bateriile, acumulatorii, alimentatoarele, transformatoarele, microfoanele, castile, antenele care intra in componenta produselor sau se livreaza impreuna cu acestea au garantie comerciala de 6 luni de la data vanzării produsului catre consumatorul final.

Termenul de garantie se calculeaza de la data facturării fiecarui produs in parte.

Durata medie de utilizare a produsului este de 48 luni cu conditia respectării instructiunilor de montaj si utilizare care insotesc produsul.

Garantia comerciala nu afecteaza drepturile consumatorului prevazute prin legislatia aplicabila in vigoare, respectiv Ordonanta de Urgenta 140/28.12.2021 privind anumite aspecte referitoare la contractele de vanzare de bunuri, OG 21/1992 privind protectia consumatorilor cu modificarile si completarile ulterioare si Legea 296/2004 privind codul consumului cu modificarile si completarile ulterioare.

EN - Please download the full version of the warranty certificate:

BG - Моля, изтеглете пълната версия на гаранционния сертификат:

DE - Bitte laden Sie die Vollversion des Garantiezertifikats herunter:

ES - Descargue la versión completa del certificado de garantía:

FR - Veuillez télécharger la version complète du certificat de garantie :

HU - Kérjük, töltsse le a jótállási jegy teljes verzióját:

IT - Si prega di scaricare la versione completa del certificato di garanzia:

NL - Download de volledige versie van het garantiecertificaat:

PL - Pobierz pełną wersję karty gwarancyjnej:

RO - Va rugam descarcati versiunea completa a certificatului de garantie:



EN - Please download the full version of the user manual

BG - Моля, изтеглете пълната версия на ръководството за потребителя

DE - Bitte laden Sie die Vollversion des Benutzerhandbuchs herunter

ES - Descargue la versión completa del manual de usuario

FR - Veuillez télécharger la version complète du manuel d'utilisation

HU - Kérjük, töltsse le a felhasználói kézikönyv teljes verzióját

IT - Si prega di scaricare la versione completa del manuale utente

NL - Download de volledige versie van de gebruikershandleiding

PL - Pobierz pełną wersję instrukcji obsługi

RO - Va rugam, descarcati versiunea completa a manualului de utilizare



