

1

**AX PRO M2**  
Quick Start Guide  
EN 50131-1:2006+A2:2017+A3:2020  
EN 50131-3:2009  
EN 50131-6:2017  
EN 50131-5-3:2017  
EN 50131-10:2014  
EN 50136-2:2013  
Security Grade(SG)2  
Environmental Class(EC) II

## ENGLISH

**1 Appearance**

1. Main Board    2. 4G Module    3. Power Switch    4. Tamper Switch  
5. Battery        6. Antenna Position    7. Loudspeaker

**2 Installation**

- Note: Power down the control panel before installation.  
1. Loosen the screws and open the case.  
2. Take out the main board.  
3. Fix the rear case on the wall.  
4. Install the main board and the antenna.  
5. Install the loudspeaker.  
6. Connect the power supply and turn on the switch.  
7. Close the case and tighten the screws.

**3 Set Up**

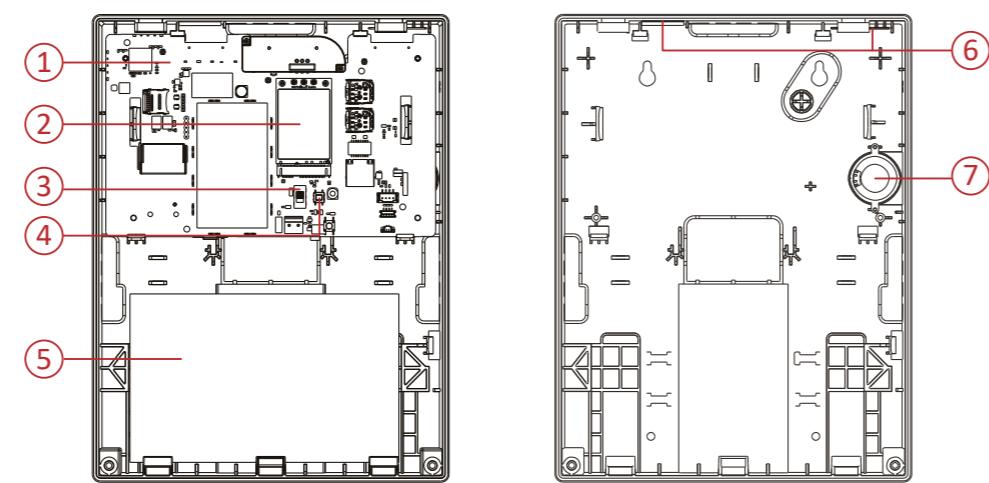
1. Add the AX PRO to Hik-ProConnect or Hik-Connect APP.  
2. Enroll the peripheral to the AX PRO.

**4 User Manual****Specification**

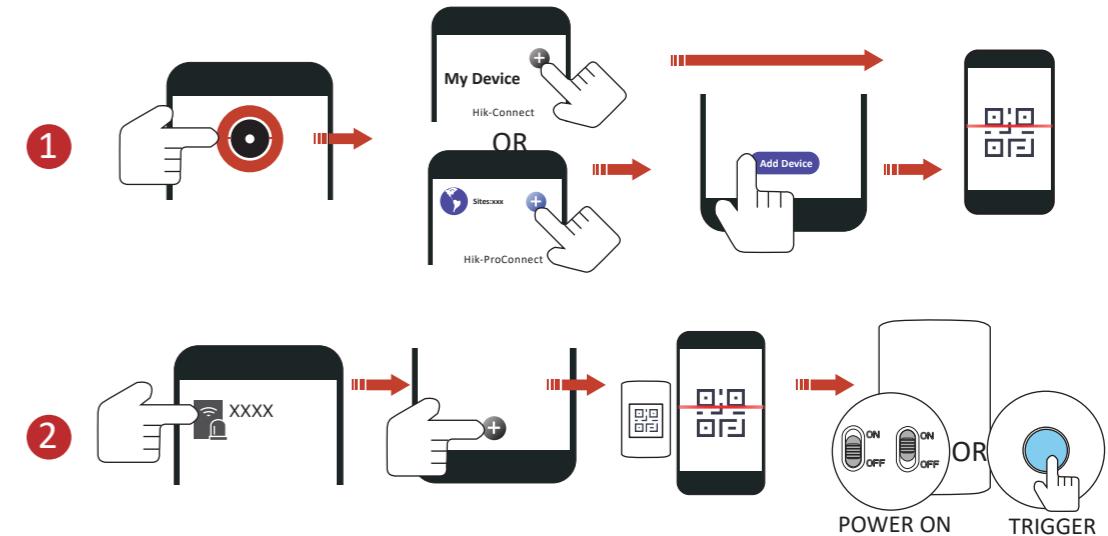
|               |   |   |
|---------------|---|---|
| Basic         | RF frequency  | 868 MHz   |
|               | Keyfob  | 48  |
|               | Wireless sounder  | 6   |
|               | Keypad  | 8 (Including tag reader)  |
|               | Wireless repeater   | 4   |
|               | Tag   | 48  |
|               | Zone  | 96 (up to 48 PIRCAMs)   |
|               | Transmitter   | Up to 96 (Single), up to 6 (Multi)                                  |
|               | Onboard video clip  | 4   |
| User          | Admin, installer, user  | 1, 120, 46  |
|               | Area  | 32  |
| Software      | LEDs indication   | Arm/Disarm, Alarm, Alert, Cloud, Power                              |
|               | Memory Log stored   | Alarm&abnormal (3000), user operation (1500), user management (200) |
|               | Programming tool  | Hik-Connect/Hik-ProConnect/Web Portal/IVMS4200/ Convergence Cloud   |
| Communication | Network   | Wired network, Wi-Fi, 3/4G on board                                 |
|               | SIA DC09 (SIA level 2, Contact ID), ISUP, ISAPI (SDK), CSV-IP, FSK Module |   |
|               | Hik-IP Receiver & Hik-IP Receiver Pro (Sur-Gard & Ademco 685)             |   |
|               | Supports video verification and remote control                            |   |
|               | SIM slot  | Dual  |
| Hardware      | Power supply  | 100 to 240V~, 50/60 Hz, 0.2A to 0.1A                                |
|               | Battery type  | 12v 7Ah storage battery (sold separately), up to 36 hours           |
| Others        | Operation temperature   | -10 °C to 40 °C   |
|               | Dimension (WxHxD)   | 261 mm × 199 mm × 86.4 mm   |
|               | Weight  | 975g (No battery)   |



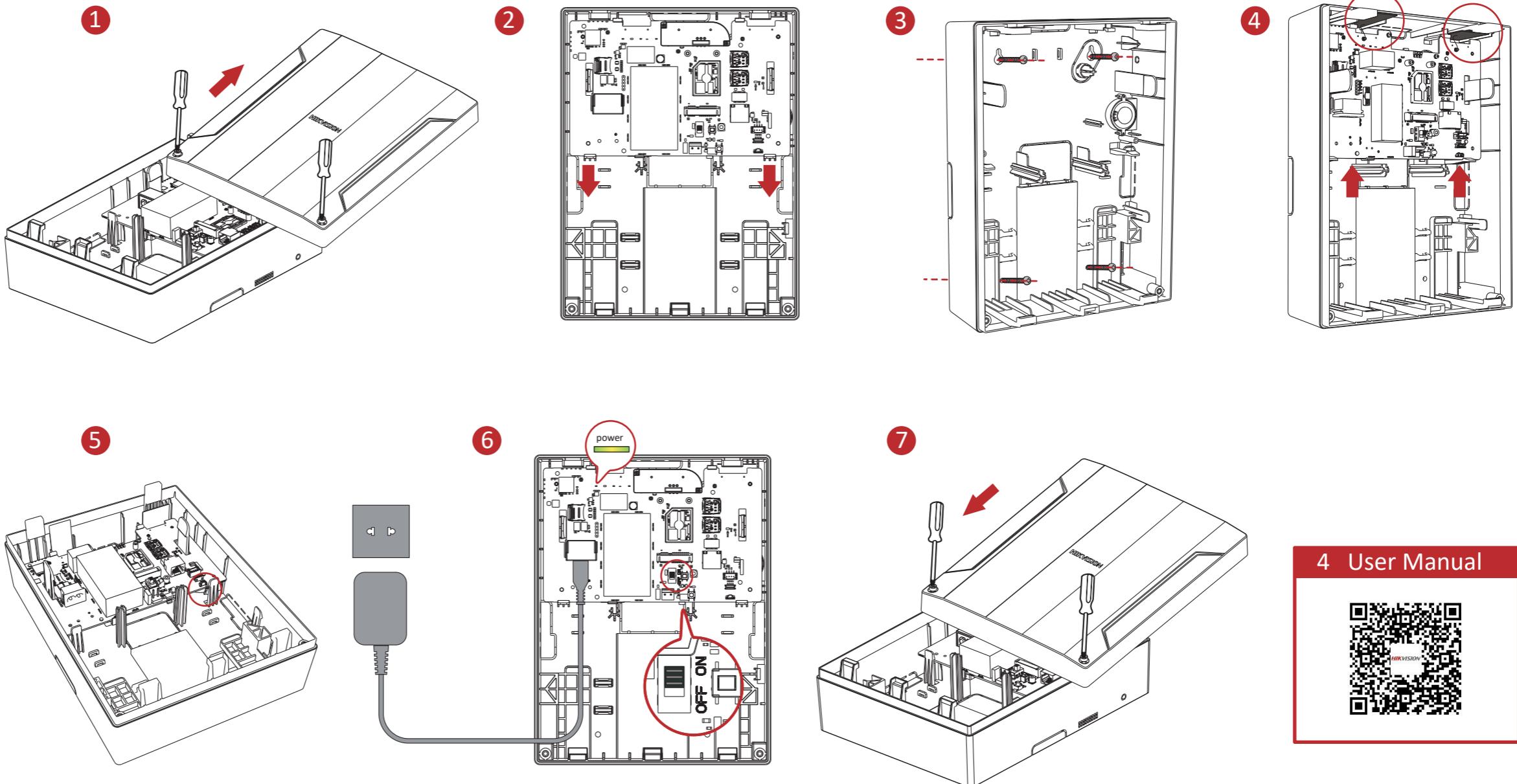
FCC Information  
Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
FCC compliance: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
—Reorient or relocate the receiving antenna.  
—Increase the separation between the equipment and receiver.  
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
—Consult the dealer or an experienced radio/TV technician for help.  
This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.  
FCC Conditions:  
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
1. This device may not cause harmful interference.  
2. This device must accept any interference received, including interference that may cause undesired operation.



3



2

**4 User Manual**

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The Manual includes instructions for using and managing the Product. Pictures, charts, images and all other information herein are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version of this Manual at the Hikvision website, [www.hikvision.com/](http://www.hikvision.com/). Please use this Manual with the guidance and assistance of professionals trained in supporting the Product.

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IN THE EVENT OF ANY CONFLICTS BETWEEN THIS MANUAL AND THE APPLICABLE LAW, THE LATTER PREVAILS.

CE: The equipment and - if applicable - the supplied accessories to be marked with "CE" and comply therefore with the applicable harmonized European standards listed under the RE Directive 2014/30/EU, the EMC Directive 2014/30/EU, the RoHS Directive 2011/65/EU

2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling return this product to your local supplier upon the purchase of new equipment, or dispose of it at designated collection points. For more information see: [www.recyclethis.info](http://www.recyclethis.info)

2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: [www.recyclethis.info](http://www.recyclethis.info)

CAUTION: In the use of the product, you must be in strict compliance with the electrical safety regulations of the nation and region.

The outlet shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the equipment.

Ensure that the wiring of the terminals for connection to an AC mains supply.

Indicates hazardous live and the external wiring connected to the terminals requires installation by an instructed person.

The equipment has been designed, when required, modified for connection to an IT power distribution system. No naked flames, such as litched candles, should be placed on the equipment.

The serial port of the equipment is used for debugging only.

This equipment is designed to be used in locations where no children are likely to be present.

Install the equipment according to the instructions in this manual.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

The additional force shall be equal to three times the weight of the equipment but not less than 50N. The equipment and its associated mounting means shall remain secure during the installation. After the installation, the equipment, including any associated mounting plate, shall not be damaged.

BATTERY CAUTION

1. This equipment, not suitable for use in locations where children are likely to be present.

2. Risk of explosion if the battery is replaced by an incorrect type.

3. Improper replacement of the battery with an incorrect type may defeat a safeguard (for example, in the case of some lithium battery types).

5. Do not leave the battery in an extremely high temperature surrounding environment, which may result in an explosion or the leakage of flammable liquid or gas.

6. Do not expose the battery to fire or extreme pressure, which may result in an explosion or the leakage of flammable liquid or gas.

7. Dispose of used batteries according to the instructions.

8. Do not short-circuit two terminal(s) of equipment which is used with, or generates direct current. - identifies the negative terminal(s) of equipment which is used with, or generates direct current.

9. identifies the battery holder itself and identifies the positioning of the cell(s) inside the battery holder.

## FRANÇAIS

### 1 Apparence

- 1. Carte principale
- 2. Module 4G
- 3. Interrupteur d'alimentation
- 4. Contact antisabotage
- 5. Pile
- 6. Position de l'antenne
- 7. Haut-parleur

### 2 Installation

Remarque : Mettez le panneau de commande hors tension avant l'installation.

1. Desserrez les vis et ouvrez le boîtier.
2. Extrayez la carte principale.
3. Fixez l'arrière du boîtier au mur.
4. Installez la carte principale et l'antenne.
5. Installez le haut-parleur.
6. Branchez l'alimentation électrique et actionnez le commutateur de mise sous tension.
7. Fermez le boîtier et serrez les vis.

### 3 Configuration

1. Ajoutez AX PRO à l'application Hik-ProConnect ou à Hik-Connect.
2. Associez le périphérique à l'appareil AX PRO.

### 4 Manuel d'utilisation

## Spécification

|           |                                    |  |
|-----------|------------------------------------|--|
| Basique   | Fréquence RF                       | 868 MHz  |
|           | Télécommande                       | 48   |
|           | Sirène sans fil                    | 6  |
|           | Pavé numérique                     | 8 (lecteur d'étiquette inclus)   |
|           | Répéteur sans fil                  | 4  |
|           | Étiquette                          | 48   |
|           | Zone                               | 96 (jusqu'à 48 caméras PIR)  |
|           | Emetteur-récepteur                 | Jusqu'à 96 (simple), jusqu'à 6 (multiple)  |
|           | Clip vidéo embarqué                | 4  |
|           | Utilisateur                        | 1, 120, 46   |
| Logiciels | Zone                               | 32   |
|           | Témoins lumineux                   | Armé/désarmé, alarme, alerte, cloud, alimentation  |
|           | Journal enregistré dans la mémoire | Alarmes temporaires (3 000), opérations de l'utilisateur (1 500), gestion des utilisateurs (200) |
|           | Outil de programmation             | Hik-Connect/Hik-ProConnect/Portail Web/IVMS4200/Convergence Cloud                                |
| Réseau    | Réseau                             | Réseau filaire, Wi-Fi, 3/4G intégré  |
|           | Protocole ARC                      | Module SIA DC09 (SIA niveau 2, Contact ID), ISUP, ISAPI (SDK), CSV-IP, FSK                       |
|           | Fente de carte SIM                 | Double   |
| Matériel  | Alimentation électrique            | 100~240V~, 50/60 Hz, 0.2A~0.1A   |
|           | Type de batterie                   | Batterie rechargeable 12 V 7 Ah (vendue séparément), autonomie de 36 heures max.                 |
| Autres    | Température de fonctionnement      | -10 °C à 40 °C   |
|           | Dimensions (L x H x P)             | 261 x 199 x 86.4 mm  |
|           | Poids                              | 975 g (sans batterie)  |

## DEUTSCH

### 1 Aufbau

- 1. Hauptplatine
- 2. 4G-Modul
- 3. Ein/Aus-Schalter
- 4. Sabotageschalter
- 5. Batterie
- 6. Antennenposition
- 7. Lautsprecher

### 2 Installation

Hinweis: Schalten Sie das Bedienfeld vor der Installation aus.

1. Lösen Sie die Schrauben und öffnen Sie das Gehäuse.
2. Nehmen Sie die Hauptplatine heraus.
3. Festigen Sie die hintere Gehäuseshälfte an der Wand.
4. Installieren Sie die Hauptplatine und die Antenne.
5. Installieren Sie den Lautsprecher.
6. Schließen Sie das Netzteil an und schalten Sie den Schalter ein.
7. Schließen Sie das Gehäuse und ziehen Sie die Schrauben fest.

### 3 Einrichten

1. Fügen Sie AX PRO zu Hik-ProConnect oder zur Hik-Connect APP hinzu.
2. Melden Sie das Peripheriegerät beim AX PRO an.

### 4 Bedienungsanleitung

## Technische Daten

|               |                                    |  |
|---------------|------------------------------------|--|
| Allgemein     | Funkfrequenz                       | 868 MHz  |
|               | Schlüsselanhänger                  | 48   |
|               | Funk-Sirene                        | 6  |
|               | Bedieneinheit                      | 8 (einschließlich Transponder-Lesegerät)                                 |
|               | Funk-Repeater                      | 4  |
|               | Markierung                         | 48   |
|               | Zone                               | 96 (bis zu 48 PIRCAMs)   |
|               | Sender                             | Bis zu 96 (Einzel), bis zu 6 (Multi)                                     |
|               | Onboard-Videoclip                  | 4  |
|               | Benutzer                           | 1, 120, 46   |
| Software      | Administrator, Errichter, Benutzer | 1, 120, 46   |
|               | Bereich                            | 32   |
|               | LED-Anzeigen                       | Scharf/Urscharf, Alarm, Warnung, Cloud, Betrieb                          |
|               | Gespeicherte Protokolleinträge     | Alarm&Normal (3000), Benutzerbedienung (1500), Benutzerverwaltung (200)  |
| Kommunikation | Programmier-Tool                   | Hik-Connect/Hik-ProConnect/Portail web/IVMS4200/Convergence Cloud        |
|               | Netzwerk                           | Kabelgebundenes Netzwerk, WLAN, 3/4G auf Platine                         |
|               | ARC-Protokoll                      | SIA DC09 (SIA Stufe 2, Kontakt-ID), ISUP, ISAPI (SDK), CSV-IP, Modul FSK |
| Hardware      | Protokoll                          | Hik-IP-Empfänger & Hik-IP-Empfänger Pro (Sur-Gard & Ademco 685)          |
|               | Funktionen                         | Unterstützt Videoüberwachung und Fernbedienung                           |
|               | Spannungsversorgung                | Doppel   |
| Sonstiges     | Batterie                           | 100~240V~, 50/60 Hz, 0.2A~0.1A   |
|               | Abmessungen (B x H x T)            | 12 V / 7 Ah Akku (muss separat erworben werden), bis zu 36 Stunden       |
|               | Gewicht                            | 261 x 199 x 86.4 mm  |

## ESPAÑOL

### 1 Apariencia

- 1. Placa principal
- 2. Módulo 4G
- 3. Interruptor de alimentación
- 4. Interruptor antimanipulación
- 5. Batería
- 6. Posición de la antena
- 7. Altavoz

### 2 Instalación

Nota: Retire la alimentación del panel de control antes de la instalación.

1. Afloje los tornillos y abra la carcasa.
2. Saque la placa principal.
3. Fijese la carcasa trasera a la pared.
4. Instale la placa principal y la antena.
5. Instale el altavoz.
6. Conecte la fuente de alimentación y encienda el interruptor.
7. Cierre la carcasa y apriete los tornillos.

### 3 Configurar

1. Añada el AX PRO a Hik-ProConnect o a la aplicación Hik-Connect.
2. Registre el periférico a AX PRO.

### 4 Manual de usuario

## Especificación

|              |   |  |
|--------------|---|--|
| Base         | Frecuencia de RF  | 868 MHz  |
|              | Telecomando   | 48   |
|              | Sonería wireless  | 6  |
|              | Tastierino  | 8 (compreso el lector de etiquetas)  |
|              | Ripetitore wireless   | 4  |
|              | Tag   | 48   |
|              | Zona  | 96 (hasta 48 Cámaras PIR)  |
|              | Transmisor  | Hasta 96 (simple), hasta 6 (múltiple)  |
|              | Videoclips en memoria interna                                 | 4  |
|              | Administrador, instalador, usuario                            | 1, 120, 46   |
| Software     | Área  | 32   |
|              | Indicadores led   | Armar/Desarmar, Alarma, Alerta, Nube, Alimentación                                     |
|              | Registro de memoria almacenado                                | Alarma&anormal (3000), operación de usuario (1500), administración de usuarios (200)   |
|              | Herramienta de programación                                   | Hik-Connect/Hik-ProConnect/Portal web/IVMS4200/Nube convergente                        |
| Comunicación | Red   | Red por cable, Wi-Fi, 3/4G integrado   |
|              | Protocolo ARC   | SIA DC09 (SIA nivel 2, ID contacto), ISUP, ISAPI (SDK), CSV-IP, Modul FSK              |
|              | Receptor Hik-IP y receptor Hik-IP Pro (Sur-Gard & Ademco 685) | Receptor Hik-IP e receptor Hik-IP Pro (Sur-Gard & Ademco 685)                          |
| Hardware     | Sim-Steckplatz  | Soporta la verificación video y el control remoto                                      |
|              | Fuente de alimentación  | Red por cable, Wi-Fi, 3/4G integrado   |
|              | Tipo de batería   | Batería para almacenamiento de 12 V y 7 Ah (a partir de la separación), hasta 36 horas |
|              |   |  |

# PORTUGUÊS (Brasil)

## 1 Apresentação

1. Placa principal 2. Módulo 4G 3. Interruptor 4. Chave de violação  
5. Bateria 6. Posição da antena 7. Alto-falante

## 2 Instalação

**Observação:** antes da instalação, desligue o painel de controle.

- Solte os parafusos e abra a caixa.
- Retire a placa principal.
- Prenda a caixa traseira na parede.
- Instale a placa principal e a antena.
- Instale o alto-falante.
- Conecte a fonte de alimentação e ligue o interruptor.
- Fechar a caixa e aperte os parafusos.

## 3 Configuração

1. Adicione o AX PRO à aplicação Hik-ProConnect ou ao aplicativo Hik-Connect.  
2. Registre o periférico no AX PRO.

## 4 Manual do usuário

### Especificações

|             |   |   |
|-------------|---|---|
| Básico      | Frequência de RF  | 868 MHz   |
|             | Comando   | 48  |
|             | Sirene sem fio  | 6   |
|             | Teclado   | 8 (incluindo leitor de tags)  |
|             | Repetidor sem fio   | 4   |
|             | Identificador   | 48  |
|             | Zona  | 96 (até 48 PIRCAMs)   |
|             | Transmissor   | Até 96 (individual), até 6 (multi)  |
|             | Videoclipe integrado  | 4   |
| Usuário     | Administrador, instalador, usuário  | 1, 120, 46  |
|             | Área  | 32  |
|             | Indicação dos LEDs  | Armar/desarmar, alarme, alerta, nuvem, energia  |
| Software    | Registros de memória armazenados  | Alarme e anomalias (3000), operação do usuário (1500), gerenciamento do usuário (200) |
|             | Ferramenta de programação   | Hik-Connect/Hik-ProConnect/Portal web/IVMS4200/nuvem de convergência                  |
| Comunicação | Network (Rede)  | Rede com fios, Wi-Fi, 3/4G integrado  |
|             | SIA DC09 (SIA nível 2, Contact ID), ISUP, ISAPI (SDK), CSV-IP, módulo FSK |   |
|             | Protocolo ARC   | Receptor Hik-IP e receptor Hik-IP Pro (Sur-Gard e Ademco 685)                         |
|             |   | Superta verificação de vídeo e controle remoto  |
|             | Slot de SIM   | Duplo   |
| Hardware    | Fonte de alimentação  | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A  |
|             | Tipo de pilha   | Bateria de armazenamento de 12 V/7 Ah (vendida separadamente), até 36 horas           |
|             | Temperatura de operação   | -10 °C a 40 °C  |
| Outros      | Dimensões (L x A x P)   | 261 mm x 199 mm x 86,4 mm   |
|             | Peso  | 975 g (sem bateria)   |

# PORTUGUÊS

## 1 Aspetto

1. Placa principal 2. Módulo 4G 3. Interruptor de Alimentação  
4. Interruptor de Adulteração 5. Bateria 6. Posição da antena 7. Alto-falante

## 2 Instalação

**Nota:** Desligue o painel de controlo antes da instalação.

- Desaperte os parafusos e abra a caixa.
- Retire a placa principal.
- Fixe a secção traseira da caixa na parede.
- Instale a placa principal e a antena.
- Instale o alto-falante.
- Conecte a fonte de alimentação e ligue o interruptor.
- Fechar a caixa e aperte os parafusos.

## 3 Configuração

1. Adicione o AX PRO à aplicação Hik-ProConnect ou ao aplicativo Hik-Connect.  
2. Registre o periférico no AX PRO.

## 4 Manual do utilizador

### Especificações

|                     |   |   |
|---------------------|---|---|
| Informações básicas | Frequência RF   | 868 MHz   |
|                     | Comando   | 48  |
|                     | Sirene sem fio  | 6   |
|                     | Teclado   | 8 (incluindo leitor de tags)  |
|                     | Repetidor sem fio   | 4   |
|                     | Identificador   | 48  |
|                     | Zona  | 96 (até 48 PIRCAMs)   |
|                     | Transmissor   | Até 96 (individual), até 6 (multi)  |
|                     | Videoclipe integrado  | 4   |
| Utilizador          | Administrador, instalador, utilizador                                     | 1, 120, 46  |
|                     | Área  | 32  |
|                     | Indicação dos LED   | Armar/desarmar, alarme, alerta, nuvem, energia  |
| Software            | Registros de memória armazenados  | Alarme e anomalias (3000), operação do usuário (1500), gerenciamento do usuário (200) |
|                     | Ferramenta de programação   | Hik-Connect/Hik-ProConnect/Web Portal/IVMS4200/Convergence Cloud                      |
| Comunicação         | Rede  | Rede com fios, Wi-Fi, 3/4G integrado  |
|                     | SIA DC09 (SIA nível 2, Contact ID), ISUP, ISAPI (SDK), CSV-IP, módulo FSK |   |
|                     | Protocolo ARC   | Receptor Hik-IP e receptor Hik-IP Pro (Sur-Gard e Ademco 685)                         |
|                     |   | Superta verificação de vídeo e controle remoto  |
|                     | Ranhura do SIM  | Dupla   |
| Hardware            | Alimentação elétrica  | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A  |
|                     | Tipo de pilha   | Pilha de armazenamento de 12 V, 7Ah (vendida separadamente), até 36 horas             |
|                     | Temperatura de operação   | -10 °C a 40 °C  |
| Outros              | Dimensões (L x A x P)   | 261 mm x 199 mm x 86,4 mm   |
|                     | Peso  | 975 g (sem bateria)   |

# РУССКИЙ

## 1 Внешний вид

1. Главная плата 2. Модуль 4G 3. Выключатель питания 4. Датчик взлома  
5. Батарея 6. Положение антенны 7. Альтифон

## 2 Установка

**Примечание:** Перед установкой отключите питание панели управления.

- Открутите винты и откройте корпус.
- Вытащите главную плату.
- Закрепите задний корпус на стене.
- Установите передний корпус на передней панели.
- Установите динамик.
- Подключите источник питания и включите устройство выключателем.
- Закройте корпус и затяните винты.

## 3 Настройка

1. Добавьте AX PRO к Hik-ProConnect или Hik-Connect.

## 4 Руководство пользователя

### Технические данные

|                        |   |   |
|------------------------|---|---|
| Основные данные        | Радиочастота  | 868 МГц   |
|                        | Брелок  | 48  |
|                        | Беспроводной звуковой извещатель  | 6   |
|                        | Клавиатура  | 8 (включая считыватель меток)   |
|                        | Беспроводной повторитель  | 4   |
|                        | Метка   | 48  |
|                        | Зона  | 96 (до 48 PIRCAM's)   |
|                        | Передатчик  | До 96 (одиночных), до 6 (групповых)   |
|                        | Бортовой видеоклип  | 4   |
| Пользователь           | Администратор, установщик, пользователь   | 1, 120, 46  |
|                        | Область   | 32  |
| Software               | Постановка на охрану/снятие с охраны, сигнал тревоги, оповещение, блокировка, питание |   |
|                        | Регистры памяти   | Сигналы тревоги и отключения (3000), операции пользователей (1500), администрирование пользователей (200) |
|                        | Средство программирования   | Hik-Connect/Hik-ProConnect/Web Portal/IVMS4200/Convergence Cloud  |
| Связь                  | Сеть  | Проводная сеть, Wi-Fi, 3/4G на плате  |
|                        | SIA DC09 (SIA уровень 2, Contact ID), ISUP, ISAPI (SDK), CSV-IP, FSK-модуль           |   |
|                        | Протокол ARC  | Hik-IP Receiver & Hik-IP Receiver Pro (Sur-Gard & Ademco 685)   |
|                        | Соединение  | Соединение с контроллером   |
|                        | Гнездо для SIM-карты  | Двойное   |
| Аппаратное обеспечение | Электропитание  | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A  |
|                        | Тип батареи   | Аккумуляторная батарея 12 В 7 Ач (приобретается отдельно), до 36 часов                                    |
| Другие                 | Рабочая температура   | От -10 °C до 40 °C  |
|                        | Размеры (Ш x В x Г)   | 261 mm x 199 mm x 86,4 mm   |
|                        | Вес   | 975 г (без батареи)   |

# NEDERLANDS

## 1 Verschijning

1. Moederboard 2. 4G-module 3. Aan-/uitschakelaar 4. Sabotageschakelaar  
5. Batterij 6. Positivering van antenne 7. Luidspreker

## 2 Installatie

**Opmerking:** Schakel het bedieningspaneel vóór installatie uit.

- Draai de schroeven los en open de behuizing.
- Haal het moederbord eruit.
- Verstevig de achterbehuizing aan de muur.
- Installeer het moederbord en de antenne.
- Sluit de voeding aan en zet de schakelaar aan.
- Sluit de behuizing en draai de schroeven vast.

## 3 Installeren

1. Voeg de AX PRO toe aan de Hik-ProConnect of Hik-Connect APP.

## 4 Gebruikaanwijzing

### Specificatie

|              |   |  |
|--------------|---|--|
| Basaal       | RF frekvensie   | 868 MHz  |
|              | Sluitelhanger   | 48   |
|              | Draadloze signaalgever  | 6  |
|              | Toetsenbord   | 8 (inclusief taglezer)   |
|              | Draadloze repeater  | 4  |
|              | Label   | 48   |
|              | Zone  | 96 (tot 48 PIRCAM's)   |
|              | Zender  | Tot 96 (enkele), tot 6 (meerdere)  |
|              | Videoclip aan boord   | 4  |
| Gebruiker    | Beheerder, installateur, gebruiker  | 1, 120, 46   |
|              | Gebied  | 32   |
| Software     | LEDs-indicatie  | (De)activeren, Alarm, Waarschuwing, Cloud, Voeding                             |
|              | Geheugenlog opgeslagen  | Alarms en anomaliën (3000), gebruikersbediening (1500), gebruikersbeheer (200) |
|              | Programmeertool   | Hik-Connect/Hik-ProConnect/Web-portal/IVMS4200/Convergence-cloud               |
| Communicatie | Netwerk   | Bedraad netwerk, wifi, ingebouwde 3/4G   |
|              | IA DC09 (SIA niveau 2, contact-ID), ISUP, ISAPI (SDK), CSV-IP, FSK-module |  |
|              | ARC-protocol  | Hik-IP Receiver en Hik-IP Receiver Pro (Sur-Gard & Ademco 685)                 |
|              | Gebruik   | Ondersteunt videoverificatie en afstandsbediening                              |
|              | SIM-sleuf   | Dubbel   |
| Hardware     | Stroomvoorziening   | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A   |
|              | Accutype  | 12 V 7 Ah oplaadbare batterij (apart verkrijgbaar), tot 36 uur                 |
|              | Bedrijfstemperatuur   | -10 °C tot 40 °C   |
|              | Afmeting (B x H x D)  | 261 mm x 199 mm x 86,4 mm  |
|              | Gewicht   | 975 g (zonder batterij)  |

# TÜRKÇE

## 1 Görünüm

1. Ana Kart 2. 4G Modülü 3. Güç Düğmesi 4. Kurcalama anahtarı

## 2 Kurulum

**Not:** Kurulumun öncə kontrol panelini kapatın.

1. Vidaları gevşetip kasayı açın.

2. Ana kartı çıkarın.

3. Arka kasayı duvara sabitleyin.

4. Ana kartı ve anteni takın.

5. Hoparlör takın.

6. Güç kaynağını bağlayın ve anahatı açın.

7. Kasayı kapatıp vidaları sıkın.

## 3 Kurulum

1. AX PRO'yu Hik-ProConnect veya Hik-Connect APP'e ekleyin.

2. Çevre birimini AX PRO'ya kaydedin.

## 4 Kullanım Kılavuzu

### Özellikler

|       |             |         |
|-------|-------------|---------|
| Temel | RF frekansı | 868 MHz |
|-------|-------------|---------|

# ČEŠTINA

## 1 Vzhled

1. Základní deska 2. Modul 4G 3. Vypínač 4. Spínač neoprávněné manipulace  
5. Baterie 6. Umístění antény 7. Reprodktor

## 2 Montáz

Poznámka: Před instalací vypněte ovládací panel.  
1. Uvolněte šrouby a otevřete pouzdro.  
2. Vyměňte základní desku.  
3. Upevněte zadní část pouzdra na zed.  
4. Nainstalujte základní desku a anténu.  
5. Nainstalujte reproduktor.  
6. Připojte napájení a zapněte vypínač.  
7. Zavřete pouzdro a upevněte šrouby.

## 3 Nastavení

1. Přidejte ústřednu AX PRO do aplikace Hik-ProConnect nebo Hik-Connect.  
2. Registrujte k AX PRO periferii zařízení.

## 4 Návod k obsluze

### Technické údaje

|                |   |  |
|----------------|---|--|
| Základní údaje | Frekvenční VF   | 868 MHz  |
|                | Klikátko  | 48   |
|                | Bezdrátový zvukový hlášič   | 6  |
|                | Klavesnice  | 8 (včetně čtečky štítků)   |
|                | Bezdrátový opakovač   | 4  |
|                | Zástrunná značka  | 48   |
|                | Zóna  | 96 (až 48 PIRCAM)  |
|                | Vysílač   | A2 96 (jednoduché), až 6 (vicenásobné)   |
| Uživatel       | Videoklip v záření  | 4  |
|                | Správce, instalátor, uživatel   | 1, 120, 46   |
|                | Oblast  | 32   |
| Software       | Indikace pomocí diod LED  | Střežení / zrušení střežení, alarm, upozornění, cloud, napájení                      |
|                | Protokol paměti uložen  | Alarm a abnormální stav (3000), uživatelské operace (1500), uživatelská správa (200) |
|                | Programovací nástroj  | Hik-Connect / Hik-ProConnect / webový portál / IVMS4200 / Convergence Cloud          |
| Komunikace     | Sít   | Drátnatá síť, Wi-Fi, vestavěná sít 3/4G  |
|                | SIA DC09 (SIA úroveň 2, Contact ID), ISUP, ISAPI (SDK), CSV-IP, modul FSK |  |
|                | Hik-IP Receiver a Hik-IP Receiver Pro (Sur-Gard a Ademco 685)             |  |
|                | Podpora videověřování a dálkové ovládání                                  |  |
| Hardware       | Slot na SIM kartu   | Dva  |
|                | Napájení  | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A   |
|                | Typ baterie   | Baterie pro ukládání 12 V, 7 Ah (prodávaná samostatně), až 36 hodin                  |
| Jiné           | Provozní teplota  | -10 °C až 40 °C  |
|                | Rozměry (š x v x h)   | 261 mm x 199 mm x 86,4 mm  |
|                | Hmotnost  | 975 g (bez baterie)  |

## DANSK

### 1 Udseende

1. Hovedkort 2. 4G-modul 3. Vypínač 4. Spínač neoprávněné manipulace  
5. Batteri 6. Antennestik 7. Reprodktor

### 2 Installation

Bemærk: Sluk kontrolpanelet før installationen.  
1. Løsn skruerne, og åbn kabinelet.  
2. Tag hovedkortet ud.  
3. Fastgør bagpladen på kabinelet på væggen.  
4. Installér hovedkortet og antennen.  
5. Installér højttaleren.  
6. Tilslut strømforsyningen, og tænd kontakten.  
7. Luk kabinelet, og spænd skruerne.

### 3 Konfiguration

1. Føj AX PRO til appen Hik-ProConnect eller Hik-Connect.  
2. Registrér det eksterne udstyr på AX PRO.

### 4 Brugervejledning

#### Specifikation

|                |   |  |
|----------------|---|--|
| Základní údaje | RF-frekvens   | 868 MHz  |
|                | Nøglebrik   | 48   |
|                | Bezdrátový zvukový hlášič   | 6  |
|                | Klavesnice  | 8 (včetně čtečky štítků)   |
|                | Bezdrátový opakovač   | 4  |
|                | Zástrunná značka  | 48   |
|                | Zóna  | 96 (až 48 PIRCAM)  |
|                | Vysílač   | A2 96 (jednoduché), až 6 (vicenásobné)   |
| Uživatel       | Videoklip v záření  | 4  |
|                | Správce, instalátor, uživatel   | 1, 120, 46   |
|                | Oblast  | 32   |
| Software       | Indikace pomocí diod LED  | Střežení / zrušení střežení, alarm, upozornění, cloud, napájení                      |
|                | Protokol paměti uložen  | Alarm a abnormální stav (3000), uživatelské operace (1500), uživatelská správa (200) |
|                | Programovací nástroj  | Hik-Connect / Hik-ProConnect / webový portál / IVMS4200 / Convergence Cloud          |
| Komunikace     | Sít   | Drátnatá síť, Wi-Fi, vestavěná sít 3/4G  |
|                | SIA DC09 (SIA úroveň 2, Contact ID), ISUP, ISAPI (SDK), CSV-IP, modul FSK |  |
|                | Hik-IP Receiver a Hik-IP Receiver Pro (Sur-Gard a Ademco 685)             |  |
|                | Podpora videověřování a dálkové ovládání                                  |  |
| Hardware       | Slot na SIM kartu   | Dva  |
|                | Napájení  | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A   |
|                | Typ baterie   | Baterie pro ukládání 12 V, 7 Ah (prodávaná samostatně), až 36 hodin                  |
| Jiné           | Provozní teplota  | -10 °C až 40 °C  |
|                | Rozměry (š x v x h)   | 261 mm x 199 mm x 86,4 mm  |
|                | Hmotnost  | 975 g (bez baterie)  |

## MAGYAR

### 1 Külső megjelenés

1. Alaplap 2. 4G modul 3. Strómafesztyű 4. Manipulationskontakt  
5. Akkumulátor 6. Antennahely 7. Hőjtáler

### 2 Telepítés

Megjegyzés: Teljesítés előtt áramlástanításra és vezérlőpanelre.  
1. Lásd skruerne, és nyisd ki a kabineletet.  
2. Tag hovedkortet.  
3. Fastgör bagpladen på kabineletet på väggen.  
4. Installér hovedkortet och antennen.  
5. Installér högtalarer.  
6. Tilslut strømforsyningen, og tænd kontakten.  
7. Luk kabinelet, og spænd skruerne.

### 3 Konfiguration

1. Føj AX PRO til appen Hik-ProConnect eller Hik-Connect.  
2. Registrér det eksterne udstyr på AX PRO.

### 4 Felhasználói útmutató

#### Specifikáció

|               |   |   |
|---------------|---|---|
| Basis         | RF-frekvens   | 868 MHz   |
|               | Nøglebrik   | 48  |
|               | Trådløs lydenhed  | 6   |
|               | Tastatur  | 8 (inkl. mærkelaeser)   |
|               | Trådløs forstærker  | 4   |
|               | Mærke   | 48  |
|               | Zone  | 96 (op til 48 PIR-kameraer)   |
|               | Sender  | Op til 96 (enkelt), op til 6 (flere)                                    |
| Bruger        | Administratør, instalatør, bruger   | 1, 120, 46  |
|               | Område  | 32  |
| Software      | LED-kontrollampe  | Tilkobling/ifikasjon, alarm, advarsel, cloud, strøm                     |
|               | Protokol pameti ulozen  | Alarm og uormal (3.000), brukerbetjening (1.500), brukerstyring (200)   |
|               | Programmaværtøj   | Hik-Connect/Hik-ProConnect / webportalen / IVMS4200 / Convergence Cloud |
| Kommunikation | Netværk   | Kabelforbindet netværk, wi-fi, 3G/4G integreret på kort                 |
|               | SIA DC09 (SIA-niveau 2, kontakt-id), ISUP, ISAPI (SDK), CSV-IP, modul FSK |   |
|               | Hik-IP Receiver a Hik-IP Receiver Pro (Sur-Gard a Ademco 685)             |   |
|               | Podstøt videoværføring og dálkové ovládání                                |   |
| Hardware      | Slot na SIM kartu   | Dva   |
|               | Napájení  | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A                                      |
|               | Typ baterie   | Baterie pro ukládání 12 V, 7 Ah (prodávaná samostatně), až 36 hodin     |
| Jiné          | Provozní teplota  | -10 °C až 40 °C   |
|               | Rozměry (š x v x h)   | 261 mm x 199 mm x 86,4 mm   |
|               | Hmotnost  | 975 g (bez baterie)   |

## POLSKI

### 1 Elementy urządzenia

1. Płyta główna 2. Moduł 4G 3. Przełącznik zasilania  
5. Akumulator 6. Antenna helye 7. Głośnik

### 2 Instalacja

Megjegyzés: Przed rozpoczęciem instalowania należy wyłączyć zasilanie centrali alarmowej.  
1. Poluzuj śrubury i otwórz obudowę.  
2. Wyjmij płytę główną.  
3. A ház hőtér részét serelje a falra.  
4. Szerele be az alaplapot és az antennát.  
5. Serelje be a hangszerét.  
6. Töltsük strömforsyningen, és tænd kontaktén.  
7. Zárja le a házt, és húzza meg a cavarat.

### 3 Beállítás

1. Adj ahoz AX PRO-t a Hik-ProConnect vagy a Hik-Connect alkalmazáshoz.  
2. Regisztrálja a perifériát az AX PRO-ra.

### 4 Podręcznik użytkownika

#### Specification

|               |   |   |
|---------------|---|---|
| Basis         | RF-frekvens   | 868 MHz   |
|               | Nøglebrik   | 48  |
|               | Trådløs lydenhed  | 6   |
|               | Tastatur  | 8 (inkl. mærkelaeser)   |
|               | Trådløs forstærker  | 4   |
|               | Mærke   | 48  |
|               | Zone  | 96 (op til 48 PIR-kameraer)   |
|               | Sender  | Op til 96 (enkelt), op til 6 (flere)                                    |
| Bruger        | Administrator, instalatør, bruger   | 1, 120, 46  |
|               | Område  | 32  |
| Software      | LED-kontrollampe  | Tilkobling/ifikasjon, alarm, advarsel, cloud, strøm                     |
|               | Protokol pameti ulozen  | Alarm og uormal (3.000), brukerbetjening (1.500), brukerstyring (200)   |
|               | Programmaværtøj   | Hik-Connect/Hik-ProConnect / webportalen / IVMS4200 / Convergence Cloud |
| Kommunikation | Netværk   | Kabelforbindet netværk, wi-fi, 3G/4G integreret på kort                 |
|               | SIA DC09 (SIA-niveau 2, kontakt-id), ISUP, ISAPI (SDK), CSV-IP, modul FSK |   |
|               | Hik-IP Receiver a Hik-IP Receiver Pro (Sur-Gard a Ademco 685)             |   |
|               | Podstøt videoværføring og dálkové ovládání                                |   |
| Hardware      | Slot na SIM kartu   | Dva   |
|               | Napájení  | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A                                      |
|               | Typ baterie   | Baterie pro ukládání 12 V, 7 Ah (prodávaná samostatně), až 36 hodin     |
| Jiné          | Provozní teplota  | -10 °C až 40 °C   |
|               | Rozměry (š x v x h)   | 261 mm x 199 mm x 86,4 mm   |
|               | Hmotnost  | 975 g (bez baterie)   |

## ROMÂNĂ

### 1 Aspect

1. Plăcă principală 2. Modul 4G 3. Comutator alimentare 4. Comutator alterare

### 2 Instalare

Notă: Opriti panoul de control înainte de instalare.  
1. Slăbiți suruburile și deschideți carcasa.  
2. Scoateți placă principală.  
3. Fixați carcasa din spate pe perete.  
4. Instalați placă principală și antena.  
5. Instalați difuzorul.  
6. Conectați sursa de alimentare și porniți comutatorul.  
7. Închideți carcasa și strângeți suruburile.

### 3 Configurare

1. Adaugă AX PRO la Hik-ProConnect sau aplicația Hik-Connect.  
2. Înscrieți perifericul la AX PRO.

### 4 Manual de utilizare

#### Specificări

|           |              |         |
|-----------|--------------|---------|
| Principal | Frecvență RF | 868 MHz |
|           |              |         |

# SLOVENČINA

## 1 Vzhľad

1. Hlavná doska 2. Modul 4G 3. Vypínač  
4. Preprínač ochrany pred cudzím zášahom 5. Batéria 6. Poloha antény 7. Reproduktor

## 2 Inštalácia

Poznámka: Pred inštaláciou vypnite ovládaci panel.

- 1. Uvoľnite skrutky a otvorte kryt.
- 2. Vyberte hlavnú dosku.
- 3. Prípevnite zadnú časť skrine na stenu.
- 4. Nainštalujte hlavnú dosku a anténu.
- 5. Nainštalujte reproduktor.
- 6. Pripojte napájajúci zdroj a zapnite vypínač.
- 7. Zavorte kryt a utiahnite skrutky.

## 3 Nastavenie

1. Pridajte AX PRO do aplikácie Hik-ProConnect alebo Hik-Connect APP.

2. Zaregistrujte periférne zariadenia k zariadeniu AX PRO.

## 4 Návod na používanie

### Špecifikácie

|                         |   |  |
|-------------------------|---|--|
| Základné                | Frekvencia RF   | 868 MHz  |
|                         | Dialkový ovládač  | 48   |
|                         | Bezdrôtový reproduktor typu sounder   | 6  |
|                         | Klávesnica  | 8 (vrátane čítačky štítkov)  |
|                         | Bezdrôtový opakovač   | 4  |
|                         | Štítok  | 48   |
|                         | Zóna  | 96 (až 48 PIRCAM)  |
|                         | Vysielac  | Až 96 (samostatné), až 6 (viacero)   |
|                         | Zabudovaný videoklip  | 4  |
| Používateľ              | Správa, inštálátor, používateľ  | 1, 120, 46   |
|                         | Oblasť  | 32   |
| Softvér                 | Označenie indikátoru LED  | Aktivovanie/deaktivovanie, alarm, výstraha, cloud, napájanie                         |
|                         | Uložené záznamy denníka v pamäti  | Alarm a abnormálny stav (3000), obsluha používateľa (1500), správa používateľa (200) |
|                         | Programovací nástroj  | Hik-Connect/Hik-ProConnect/webový portál/IVMS4200/Cloud Convergence                  |
| Komunikačné prostriedky | Sieť  | Káblevú sieťové pripojenie, Wi-Fi, zabudované 3/4G                                   |
|                         | SIA DC09 (úroveň SIA 2, kontaktné ID), ISUP, ISAPI (SDK), CSV-IP, modul FSK | SIA DC09 (úroveň SIA 2, kontaktné ID), ISUP, ISAPI (SDK), CSV-IP, modul FSK          |
|                         | Protokol ARC  | Hik-IP prijímač a Hik-IP prijímač Pro (Sur-Gard a Ademco 685)                        |
|                         |   | Podporuje overenie videa a diaľkové ovládanie  |
|                         | Zásuvka na SIM  | Duálna   |
| Hardvérv                | Zdroj napájania   | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A   |
|                         | Typ akumulátora   | 12 V 7 Ah akumulátor (predáva sa samostatne), až 36 hodín                            |
| Iné                     | Prevádzková teplota   | -10 °C až 40 °C  |
|                         | Rozmer (S x V x H)  | 261 mm x 199 mm x 86,4 mm  |
|                         | Hmotnosť  | 975 g (bez akumulátora)  |

# ΕΛΛΗΝΙΚΑ

## 1 Εμφάνιση

- 1. Κεντρική πλάκα 2. Μονάδα 4G 3. Διακόπτης ενέργειας
- 4. Διακόπτης με προστασία παραβλοστήσης 5. Μπαταρία 6. Θέση κεραίας 7. Ρεπροδυτικό

## 2 Εγκατάσταση

Σημείωση: Διακόπτεται την προστασία του πίνακα ελέγχου πριν από την εγκατάσταση.  
 1. Εξεβιδώστε τις βίδες και ανοίξτε το πλαίσιο.  
 2. Αφαιρέστε την κεντρική πλάκα.  
 3. Στερεώστε το πίσω πλαίσιο στον τοίχο.  
 4. Εγκαταστήστε την κεντρική πλάκα κατά την κεραία.  
 5. Εγκαταστήστε την πλάκα.  
 6. Συνέβεστε το τροφοδοτικό και ενεργοποιήστε τον διακόπτη.  
 7. Κλείστε το πλαίσιο και βιδύστε τις βίδες.

## 3 Ρύθμιση

1. Προσέβετε το AX PRO στην εφαρμογή Hik-Connect ή στην εφαρμογή Hik-Connect.

2. Ζαριζτε την περιφερειακή στο AX PRO.

## 4 Εγχειρίδιο χρήστη

### Προδιαγραφές

|                 |   |  |
|-----------------|---|--|
| Βασικά          | Συχνότητα RF                                    | 868 MHz  |
|                 | Ασύρματο κλειδί                                 | 48   |
|                 | Ασύρματη συσκευή ήχου                           | 6  |
|                 | Πληκτρολόγιο                                    | 8 (συμπεριλαμβανομένης συσκευής αντανάκλωσης ετικετών)                                   |
|                 | Ασύρματος αναμεταδότης                          | 4  |
|                 | Επιστροφή                                       | 48   |
|                 | Ζώνη  | 96 (έως 48 PIRCAM)   |
|                 | Πορτός  | Εώς 96 (Movit), έως 6 (Πολλαπλό)   |
| Χρήστης         | Διαχειριστής, τεχνικός εγκατάστασης, χρήστης    | 1, 120, 46   |
| Λογισμικό       | Εναντιμοτιμένο απόστολη βίντεο                  | 32   |
| Προγραμματισμός | Εναντιμοτιμένης ρύθμισης, ηλεκτρονικής πλακέτας | 32   |
| Επικοινωνία     | Επικοινωνία                                     | 32   |
|                 | Πρωτόκολλο ARC                                  | SIA DC09 (SIA επίπεδο 2, αναγνωριστικό επιφάνειας), ISUP, ISAPI (SDK), CSV-IP, modul FSK |
|                 | Υποδοχή SIM                                     | Διπλή  |
| Υλικό           | Τροφοδοσία                                      | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A   |
|                 | Τύπος μπαταρίας                                 | 12V 7Ah μπαταρία αποθετικού χώρου (πιετέλετη εξωτερική), έως 36 ώρες                     |
| Άλλα            | Prevádzková teplota                             | -10 °C až 40 °C  |
|                 | Rozmer (S x Y x H)                              | 261 mm x 199 mm x 86,4 mm  |
|                 | Hmotnosť  | 975 g (bez akumulátora)  |

# HRVATSKI

## 1 Izgled

- 1. Matična ploča 2. 4G modul 3. Prekidač za napajanje
- 4. Prekidač zaštitne od neovlaštenog pristupa 5. Baterija 7. Hječio

## 2 Egakatostasao

Σημείωση: Egakatostasao tenu pirofodobosia tou píniaka eléghou prirofis tenu egakatostasao.  
 1. Ezbidowste tis bidez kai anoiçte to plásiuo.  
 2. Afairéste tenu kenetríki plásku.  
 3. Sterewóste to plásiuo plásiuo ton toiko.  
 4. Egakatostasao tenu kenetríki plásku kai tenu keraiá.  
 5. Egakatostasao tenu plásku.  
 6. Sunébete to trofodotiko kai enegepoitaouste toon diakokpti.  
 7. Klesite to plásiuo kai bidoyste tis bidez.

## 3 Rúthmisi

1. Prosebeete to AX PRO do aplikacie Hik-ProConnect hik-Connect APP.

2. Egyariste periferiakou do AX PRO.

## 4 Egyechirido chroszt

### Prodiagrafes

#### Specifikacija

|                 |   |  |
|-----------------|---|--|
| Βασικά          | RF frekvencija                                  | 868 MHz  |
|                 | Aσύρματο κλειδί                                 | 48   |
|                 | Ασύρματη συσκευή ήχου                           | 6  |
|                 | Πληκτρολόγιο                                    | 8 (συμπεριλαμβανομένης συσκευής αντανάκλωσης ετικετών)                                   |
|                 | Ασύρματος αναμεταδότης                          | 4  |
|                 | Επιστροφή                                       | 48   |
|                 | Ζώνη  | 96 (έως 48 PIRCAM)   |
|                 | Πορτός  | Εώς 96 (Movit), έως 6 (Πολλαπλό)   |
| Χρήστης         | Διαχειριστής, τεχνικός εγκατάστασης, χρήστης    | 1, 120, 46   |
| Λογισμικό       | Εναντιμοτιμένης ρύθμισης, ηλεκτρονικής πλακέτας | 32   |
| Προγραμματισμός | Εναντιμοτιμένης ρύθμισης, ηλεκτρονικής πλακέτας | 32   |
| Επικοινωνία     | Επικοινωνία                                     | 32   |
|                 | Πρωτόκολλο ARC                                  | SIA DC09 (SIA επίπεδο 2, αναγνωριστικό επιφάνειας), ISUP, ISAPI (SDK), CSV-IP, modul FSK |
|                 | Υποδοχή SIM                                     | Διπλή  |
| Υλικό           | Τροφοδοσία                                      | 100 - 240V~, 50/60 Hz, 0.2A - 0.1A   |
|                 | Τύπος μπαταρίας                                 | 12V 7Ah μπαταρία αποθετικού χώρου (πιετέλετη εξωτερική), έως 36 ώρες                     |
| Άλλα            | Prevádzková teplota                             | -10 °C až 40 °C  |
|                 | Rozmer (S x Y x H)                              | 261 mm x 199 mm x 86,4 mm  |
|                 | Hmotnosť  | 975 g (bez akumulátora)  |

# UKRAЇНСЬКА

## 1 Зовнішній вигляд

- 1. Системна плата 2. Модуль 4G 3. Вимикач живлення
- 4. Реле захисту від несанкціонованого доступу 5. Батерія 7. Звукник

## 2 Postavljanje

Поміжна: Исключице напајање контролне плаче прије постављања.

Примітка: Перед установленням вимкніть панель управління.  
 1. Опустите відкриті відверти кутиє.  
 2. Ізвадіте матицну плачу.  
 3. Півторастрійно до кутиє на зиду.  
 4. Інсталуйте матицну плачу та антенну.  
 5. Поставте звукник.  
 6. Потрібно виконати та піднести кутиє.  
 7. Закріпіть кутиє та затягніть відверти.

## 3 Налаштування

1. Додајте AX PRO до додатка Hik-ProConnect або Hik-Connect.

2. Уврстите периферийні пристрії в AX PRO.

## 4 Корисничи приручник

### Технічні характеристики

|            |                                |   |
|------------|--------------------------------|---|
| Базові     | Частота радіохвиль             | 868 MHz   |
|            | Брелок дистанційного керування | 48  |
|            | Бездротова сирена              | 6   |
|            | Тіповічка                      | 8 (використовуючи чітач ознак)  |
|            | Асурматив асаметадоти          | 4   |
|            | Епістраман                     | 48  |
|            | Ζώнη                           | 96 (до 48 камер з пасивними I4-датчиками)   |
|            | Οδаџијач                       | Do 96 (однострукту), do 6 (міштрукту)   |
|            | Πρајаденији                    | 4   |
| Користувач | Admin, інсталатор, користувач  | 1, 120, 46  |
|            | Подручје                       | 32  |
|            | LED индикатор                  | Уклюївання/уклюївання, Alarm, Upozorenje, Oblak, Napajanje                            |
|            | Датотека записника             | Alarm i nenormalno stanje (3000), rad korisnika (1500), upravljanje korisnicima (200) |
|            | Ергодіје                       | Trivog i nemornalni stan (3000), dji korisnika (1500), na                             |

