

ENGLISH

Diagram References

1 Appearance

- ① Screen
- ② Microphone
- ③ Debugging Port
- ④ Network Interface
- ⑤ Loudspeaker
- ⑥ TF Card Slot
- ⑦ Alarm Terminal
- ⑧ Reserved
- ⑨ Power Terminal

Note:  
 • The appearance of the device varies according to different models. Refers to the actual device for detailed information.  
 • The debugging port is used for debugging only.

2 Terminal and Wiring

There are 20 pins in the terminal on the rear panel of the indoor station: 2 RS-485 pins, 5 reserved pins, 4 relay output pins, 8 alarm input pins, and 1 GND pin.

Note: There are 20 pins in the terminal on the rear panel of the DS-KH6320-TE1: 11 reserved pins, 8 alarm input pins, and 1 GND pin. Please refer to the specific model.

3 Installation

It supports wall mounting. There are two installation modes.  
 Installation Accessory Description

The wall mounting plate and junction box are required to install the indoor station onto the wall.  
 The dimension of junction box should be 75 mm (width) × 75 mm (length) × 50 mm (depth). The dimension of wall mounting plate is shown.

Before You Start

- Make sure the device in the package is in good condition and all the assembly parts are included.
- The power supply the indoor station supports is 12 VDC. Please make sure your power supply matches your indoor station.
- Make sure all related equipments are power-off during the installation.
- Check the product specification for the installation environment.

★ Wall Mounting with junction Box

1. Chisel a hole in the wall. The size of the hole should be 76 mm (width) × 76 mm (length) × 50 mm (depth).
2. Insert the junction box to the hole chiseled on the wall.
3. Fix the wall mounting plate to the junction box with 2 screws.
4. Hook the indoor station to the wall mounting plate tightly by inserting the plate hooks into the slots on the rear panel of the indoor station, during which the lock catch will be locked automatically.

★ Wall Mounting without junction Box

1. Insert 2 expansion tubes into the wall.
2. Fix the wall mounting plate to the junction box with 2 screws.
3. Hook the indoor station to the wall mounting plate tightly by inserting the plate hooks into the slots on the rear panel of the indoor station, during which the lock catch will be locked automatically.

4 Getting Started

1 Activate Indoor Station

You are required to activate the device first by setting a strong password before you can use the device.

1. Power on the device. It will enter the activation page automatically.
2. Create a password and confirm it.
3. Tap OK to activate the indoor station.

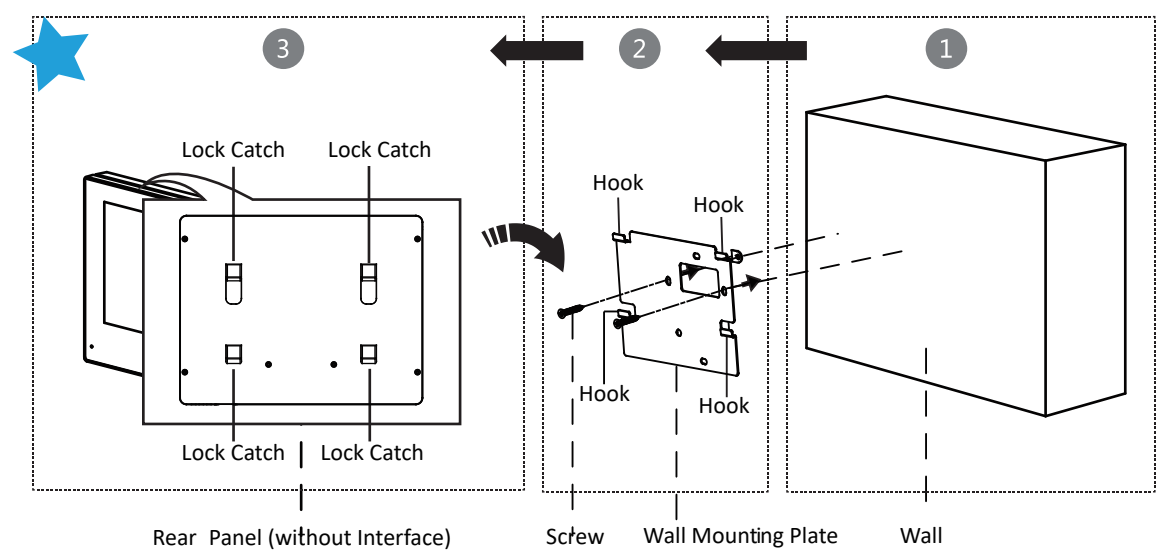
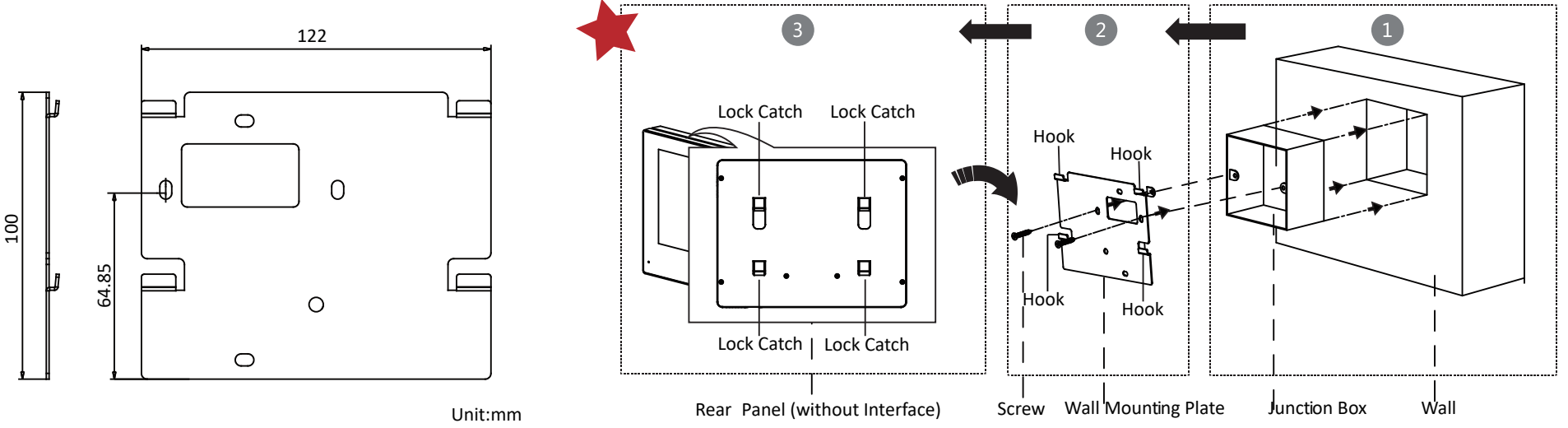
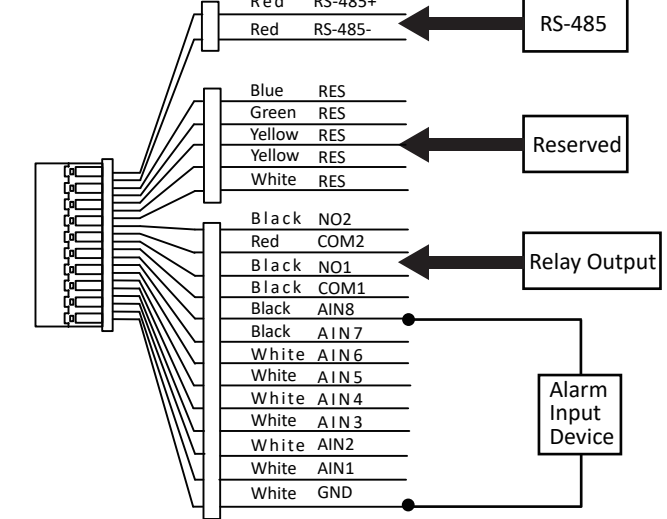
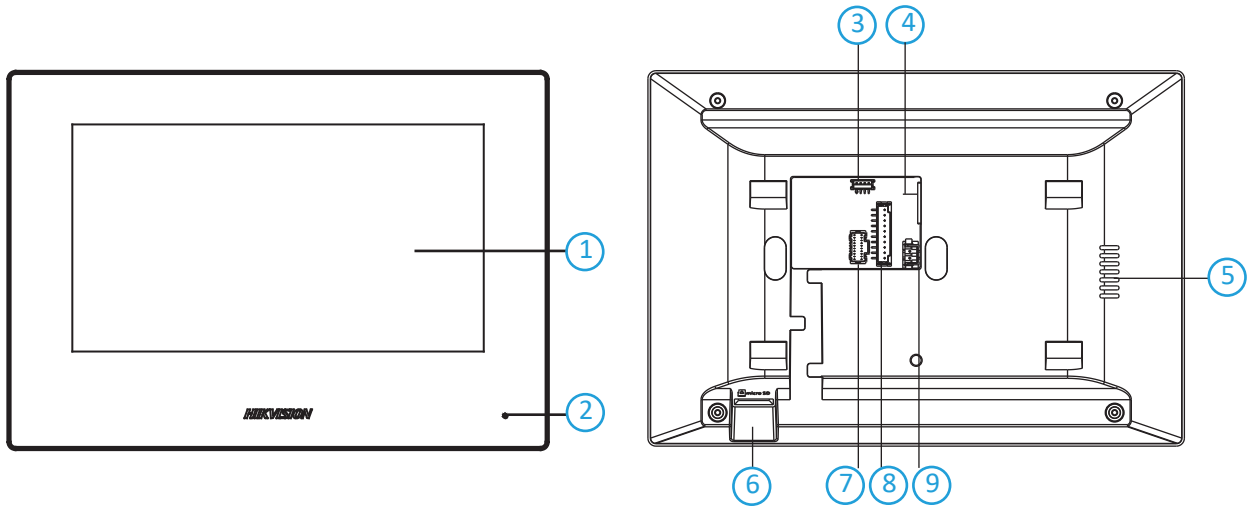
2 Quick Configuration

1. Choose Language and tap Next.
2. Set network parameters and tap Next.
  - Edit Local IP, Subnet Mask and Gateway parameters.
  - Enable DHCP, the device will get network parameters automatically.
3. Configure the indoor station parameters.
  - Select Indoor Station and tap Next to link main door station.
    - i. Edit Floor and Room No.
    - ii. Create and confirm SIP register password.

Note: If you want to add the indoor station to the door station, the SIP password of the indoor station should be the same as the registration password of the door station.

- c. Tap Advanced Settings to edit Community No., Building No. and Unit No.
  - d. Optional: Enable Indoor Station Settings and select the indoor station to link.
    - Select Indoor Extension and tap Next to link indoor station.
      - i. Edit No., Room Name.
      - ii. Create and confirm SIP register password.
4. Linked related devices and tap Next. If the device and the indoor station are in the same LAN, the device will be displayed in the list. Tap the device or enter the serial No. to link.
    - i. Tap the settings icon to pop up the Network Settings page.
    - ii. Edit the network parameters of the door station manually or enable DHCP to get the network parameters automatically.
    - e. Tap OK to save the settings.
  5. Tap Finish to save the settings.

Refers to Video Intercom Network Indoor Station User Manual (Scan the QR code) for details.



- Keep Away from Magnetic Field
- Keep Away from High Temperature
- Keep Away from Moisture
- Separate Strong and Weak Currents
- Avoid Exposing Cables

## FRANÇAIS

### Références du schéma

### 1 Apparence

- |                     |                |                       |
|---------------------|----------------|-----------------------|
| ① Écran             | ② Microphone   | ③ Port de débogage    |
| ④ Interface réseau  | ⑤ Haut-parleur | ⑥ Fente de carte TF   |
| ⑦ Terminal d’alarme | ⑧ Réservé      | ⑨ Borne d’alimentaĐon |

Remarque :

- L’aspect de l’appareil varie en fonction des différents modèles. Reportez-vous à l’appareil réel pour des informaĐons détaillées.
- Le port de débogage est réservé uniquement à l’usage prévu.

### 2 Borne et câblage

Remarque : pour la descripĐon des bornes et du câblage, reportez-vous à la figure et au manuel de l’uĐlisateur.

### 3 InstallaĐon

*Avant de commencer*

- Assurez-vous que l’appareil dans son emballage est en bonne condiĐon et que toutes les pièces de montage sont incluses.
- Assurez-vous que tous les équipements connexes sont hors tension pendant l’installaĐon.
- Vérifiez que les spécificaĐons du produit sont adéquates à l’environnement d’installaĐon.

Remarque : pour l’installaĐon, reportez-vous à la figure et au manuel d’uĐlisaĐon.

### 4 Premiers pas

#### 1 AcĐver un appareil

Vous devrez d’abord acĐver l’appareil en définissant un mot de passe fort avant de pouvoir l’uĐliser.

AcĐvez l’appareil localement ou à distance via le logiciel client iVMS-4200.

#### 2 ConfiguraĐon rapide

Suivez les instrucĐons sur les interfaces correspondantes.

## DEUTSCH

### Verweise auf Schaubilder

### 1 AuŐ au

- |                         |                |                       |
|-------------------------|----------------|-----------------------|
| ① Bildschirm            | ② Mikrofon     | ③ Debug-Anschluss     |
| ④ Netzwerkanschluss     | ⑤ Lautsprecher | ⑥ TF-Kartensteckplatz |
| ⑦ Alarm-Anschlussklemme | ⑧ Reserviert   | ⑨ Anschlussklemme     |

Hinweis:

- Das Erscheinungsbild des Geräts variiert je nach Modell. Für detaillierte InformaĐonen siehe das tatsächliche Produkt.
- Der Debugging-Anschluss wird nur für die Fehlersuche verwendet.

### 2 Anschlüsse und Verkabelung

Hinweis: Beschreibungen der Anschlussklemmen und der Verdrahtung finden Sie in der Abbildung und im Benutzerhandbuch.

### 3 InstallaĐon

*Bevor Sie beginnen*

- Achten Sie darauf, dass sich das Gerät in der Verpackung in gutem Zustand befindet und alle Montageteile enthalten sind.
- Achten Sie darauf, dass alle relevanten Geräte während der Montage ausgeschaltet sind.
- Überprüfen Sie die ProduktspezifikaĐon für die InstallaĐonsumgebung.

Hinweis: Einzelheiten zur InstallaĐon finden Sie in der Abbildung und im Benutzerhandbuch.

### 4 Erste SchriĐe

#### ① Gerät akĐvieren

Bevor Sie das Gerät benutzen können, müssen Sie zunächst ein sicheres Passwort festlegen, um das Gerät zu akĐvieren.

akĐvieren Sie das Gerät lokal oder aus der Ferne über die iVMS-4200-ClientsoĐware.

#### ② SchnellkonfiguraĐon

Folgen Sie den Aufforderungen in den entsprechenden Menüs.

## ESPAÑOL

### Referencias del diagrama

### 1 Apariencia

- |                      |             |                          |
|----------------------|-------------|--------------------------|
| ① Pantalla           | ② Micrófono | ③ Puerto de depuración   |
| ④ Interfaz de red    | ⑤ Altavoz   | ⑥ Ranura para tarjeta TF |
| ⑦ Terminal de alarma | ⑧ Reservado | ⑨ Borne de alimentación  |

Nota:

- La apariencia del dispositivo varia en función del modelo. Consulte el dispositivo en concreto para más información.
- El puerto de depuración solo sirve para depurar.

### 2 Terminal y cableado

Nota: para las descripciones de los terminales y del cableado, consulte la figura y el manual de usuario.

### 3 Instalación

*Antes de comenar*

- Asegúrese de que el dispositivo incluido esté en buenas condiciones y se incluyan todas las piezas de ensamblaje.
- Asegúrese de que todos los equipos relacionados estén apagados durante la instalación.
- Consulte las especificaciones del producto al realizar la instalación.

Nota: Nota: consulte las ilustraciones y el manual de usuario para conocer el procedimiento de instalación.

### 4 Primeros pasos

#### ① AcĐvar dispositĐvo

Antes de poder uĐlizar el dispositivo es necesario acĐvarlo estableciendo una contraseña segura.

AcĐve el dispositivo de forma local o a distancia mediante el soĐware de cliente iVMS-4200.

#### ② Configuración rápida

Siga los avisos de las interfaces correspondientes.

## PORTUGUÊS

### Referências do diagrama

### 1 Aspeto

- |                      |              |                           |
|----------------------|--------------|---------------------------|
| ① Ecrã               | ② Microfone  | ③ Porta de depuração      |
| ④ Interface de rede  | ⑤ AlĐfalante | ⑥ Ranhura Para Cartão TF  |
| ⑦ Terminal de alarme | ⑧ Reservado  | ⑨ Terminal de alimentação |

Nota:

- O aspeto do dispositivo varia consoante o modelo. Consulte a documentação específica do dispositivo para obter informações detalhadas.
- A Porta de depuração desĐna-se apenas para fins de depuração.

### 2 Terminal e cablagem

Nota: Para as descrições de cablagem e dos terminais, consulte a figura e o manual do uĐlizador.

### 3 Instalação

*Antes de começar*

- CerĐfique-se de que o dispositivo na embalagem se encontra em boas condições e de que todas as peças de montagem estão incluídas.
- CerĐfique-se de que, durante a instalação, todo o equipamento relacionado se encontra desligado.

- Verifique a especificação do produto para o ambiente de instalação.

Nota: Para a instalação, consulte a figura e o Manual do UĐlizador.

### 4 Introdução

#### ① AĐvar dispositĐvo

Antes de poder uĐlizar o dispositivo, é necessário aĐvá-lo primeiro, definindo uma palavra-passe segura.

AĐve localmente o dispositivo ou remotamente através do soĐware de cliente iVMS-4200.

#### ② Configuração rápida

Siga as mensagens apresentadas nas interfaces correspondentes.

## NEDERLANDS

### SchemareferenDes

### 1 Uiterlijk

- |                    |                |                       |
|--------------------|----------------|-----------------------|
| ① Scherm           | ② Microfoon    | ③ Poort voor debuggen |
| ④ Netwerkinterface | ⑤ Luidspreker  | ⑥ Sleuf TF-kaart      |
| ⑦ AlarmaansluiĐng  | ⑧ Gereserveerd | ⑨ AansluiĐng voeding  |

Opmerking:

- Het uiterlijk van het apparaat varieert per model. Raadpleeg het daadwerkelijke apparaat voor meer informaĐe.
- De foutopsporingspoort wordt alleen gebruikt voor foutopsporing.

### 2 AansluiĐngen en bedrading

Opmerking: Raadpleeg voor een beschrijving van de aansluiĐng en bedrading de aŐ eelding en de gebruikershandleiding.

#### 3 InstallaĐe

*Voordat u begint*

- Zorg dat het verpakte apparaat zich in goede staat bevindt en er geen onderdelen ontbreken.
- Zorg dat alle bijbehorende apparatuur Đjdens de installaĐe is uitgeschakeld.
- Controleer de productspecificaĐe op geschiktheid in de installaĐeomgeving.

Opmerking: Raadpleeg voor installaĐe de aŐ eeldingen en de gebruikershandleiding.

### 4 Aan de slag

#### ① Apparaat acĐveren

U dient het apparaat voor gebruik eerst te acĐveren door er een sterk wachtwoord voor in te stellen.

Schakel het apparaat ter plekke of op afstand in m.b.v. iVMS-4200-clientsoĐware.

#### ② Snelle configuraĐe

Volg de aanwijzingen op desbetreffende interfaces.

## ITALIANO

### Riferimento schemi

### 1 AspeĐo

- |                        |                |                              |
|------------------------|----------------|------------------------------|
| ① Schermo              | ② Microfono    | ③ Porta di debugging         |
| ④ Interfaccia di rete  | ⑤ Altoparlante | ⑥ Slot per scheda TF         |
| ⑦ Terminale di allarme | ⑧ Riservato    | ⑨ Terminale di alimentazione |

Nota:

- L’aspeĐo del dispositivo varia in base al modello. Per informazioni deĐagliate, fare riferimento al dispositivo effet’ vo.
- La porta si usa solo per aL’ vità di debugging.

### 2 Terminale e cablaggio

Nota: per la descrizione del cablaggio e dei terminali, fare riferimento alla figura e al Manuale dell’utente.

### 3 Installazione

*Prima di iniziare*

- Verificare il dispositivo contenuto nella confezione sia in buone condizioni e che tuLgli elemenĐ di assemblaggio siano presenĐ.
- Verificare che durante l’installazione tuĐe apparecchiature correlate siano spente.
- Controllare che le specifiche del prodoĐo corrispondano a quelle dell’ambiente di installazione.

Nota: Per l’installazione, fare riferimento alla figura e al Manuale dell’utente.

### 4 Operazioni preliminari

#### ① AL’ va dispositĐvo

Prima di uĐlizzare il dispositivo è necessario aL’ varlo impostando una password sicura.

AL’ vare il dispositivo localmente o da remoto tramite il soĐware client iVMS-4200.

#### ② Configurazione rapida

Seguire le indicazioni sulle interfacce corrispondenĐ.

## DANSK

### Diagramoversigt

### 1 Beskrivelse

- |                 |              |                       |
|-----------------|--------------|-----------------------|
| ① Skærm         | ② Mikrofon   | ③ Port Đl fejlfinding |
| ④ NetværkssĐk   | ⑤ HøjĐaler   | ⑥ TF-kortplads        |
| ⑦ Alarmterminal | ⑧ Reserveret | ⑨ Strømterminal       |

Bemærk:

- Enhedens udseende varierer i henhold Đl forskellige modeller. Se den fakĐske enhed for nærmere oplysninger.
- Fejlfindingsporten bruges kun Đl fejlfinding.

### 2 Terminal og ledningsføring

Bemærk: Find beskrivelse af terminaler og ledningsføring i figuren og brugervejledningen.

### 3 InstallaĐon

*Før du starter*

- Kontrollér, at enheden i pakken er i god Đlstand, og at alle dele Đl samling medfølger.
- Kontrollér, at alt ĐlknyĐet udstyr er slukket under installaĐonen.
- Kontrollér produktspecificaĐonerne for installaĐonsmiljøet.

Bemærk: Find oplysninger om installaĐonen i figuren og brugervejledningen.

### 4 Kom godt i gang

#### ① AkĐvér enhed

Du skal først akĐvere enheden ved at indsĐlle en stærk adgangskode, før du kan anvende enheden.

AkĐvér enheden lokalt eller via Űrnadgang via iVMS-4200-klientsoĐware.

#### ② HurĐg konfiguraĐon

Følg talevejledningen på de Đlsvarende skærme.

