

DS-KB8113-IME1(B)

Vandal-Resistant Door Station



UD31657B

Diagram References

1 Appearance

- ① Microphone
- ② Built-in Camera
- ③ Low Illumination Supplement Light
- ④ Call Button
- ⑤ Loudspeaker

Note: The appearance of the device vary according to different model. Refers to the actual device.

2 Terminal

- ① 12 VDC: 12 VDC Power Supply Input
- ② LAN: Network Interface (PoE Supported)
- ③ COM: Common Interface
- ④ NO: Door Lock Relay Output (Connect Electric Strike)
- ⑤ NC: Door Lock Relay Output (Connect Electric Bolt or Magnetic Lock)
- A1 AI: Alarm Input
- A2 GND: Grounding

3 Installation

- Before you begin:
- Make sure the device in the package is in good condition and all the assembly parts are included.
 - The device supports two ways of power supply: 12 VDC, or PoE power supply. Please make sure your power supply matches your door station.
 - Make sure all the related equipment is power-off during the installation.
 - Make sure the wall is strong enough to withstand 4 times the weight of the door station. Check the product specification for the installation environment.

★ Mounting Accessories

To install the door station onto the wall, you are required to use a matched mounting plate.

★ Wall Mounting

- Fix the wall mounting plate to the wall with 4 expansion screws.
- Insert terminal blocks into interfaces of the door station body, and connect the network cable.
- Fix the door station body to the protective shield tightly.
- Hook the door station to the wall mounting plate tightly.
- Use the set screw to secure the door station with the mounting plate.

4 Configuration

● Activate Device via Web

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

Default parameters of door station are as follows:

- Default IP Address: 192.0.0.65.
- Default Port No.:8000.
- Default User Name: admin

- Power on the device, and connect the device to the network.
- Enter the IP address into the address bar of the web browser, and click **Enter** to enter the activation page.

Note: The computer and the device should belongs to the same subnet.

- Create and enter a password into the password field.
- Confirm the password.
- Click **OK** to activate the device.

Note: When the device is not activated, the basic operation and remote configuration of device cannot be performed.

● Access to the Device by Web Browsers

- In the browser address bar, enter the IP address of the device, and press the Enter button to enter the login page.
- Enter the user name and password and click Login.

● Link to Indoor Station

You can link the door station with indoor station by following the wizard of the indoor station devices.

- Choose **Language** and tap Next.
- Set password reset method and tap Next.
- Set **Network** parameters and tap Next.
- Configure the **Indoor Station** and tap Next.
 - Select **Device Type** and edit Floor and Room No.
 - Tap **Advanced** to set Community No., Building No. and Unit No.
 - Set the Registration Password.

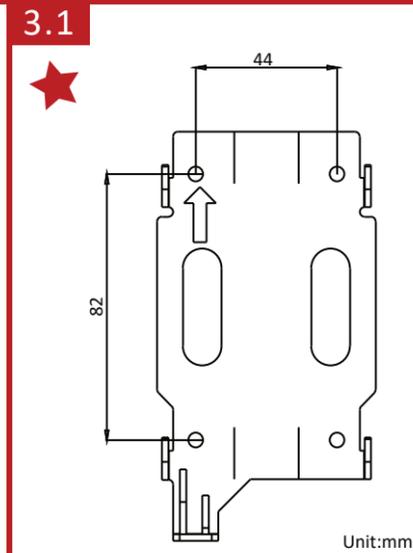
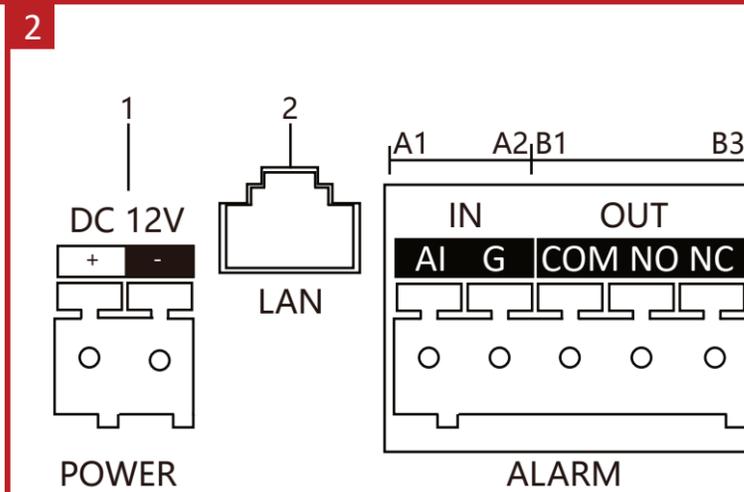
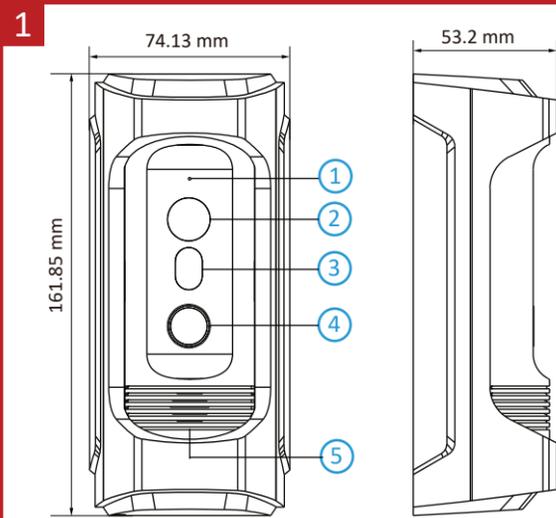
- (Optional) Enable **Wi-Fi** function and tap Next.
- Set **Time** parameters and tap Next.
- Slide to enable the **Mobile Client Service**. Tap Next.
- Link related devices and tap Next.

-If the door station and the indoor station are in the same LAN, the door station will be displayed in the list. Tap the device or enter the serial No. to link.

- (Optional): Enable **Indoor station** and link related indoor extension devices. Tap Finish.
- Tap **Finish** to save the settings.

● Set Up Mobile Client

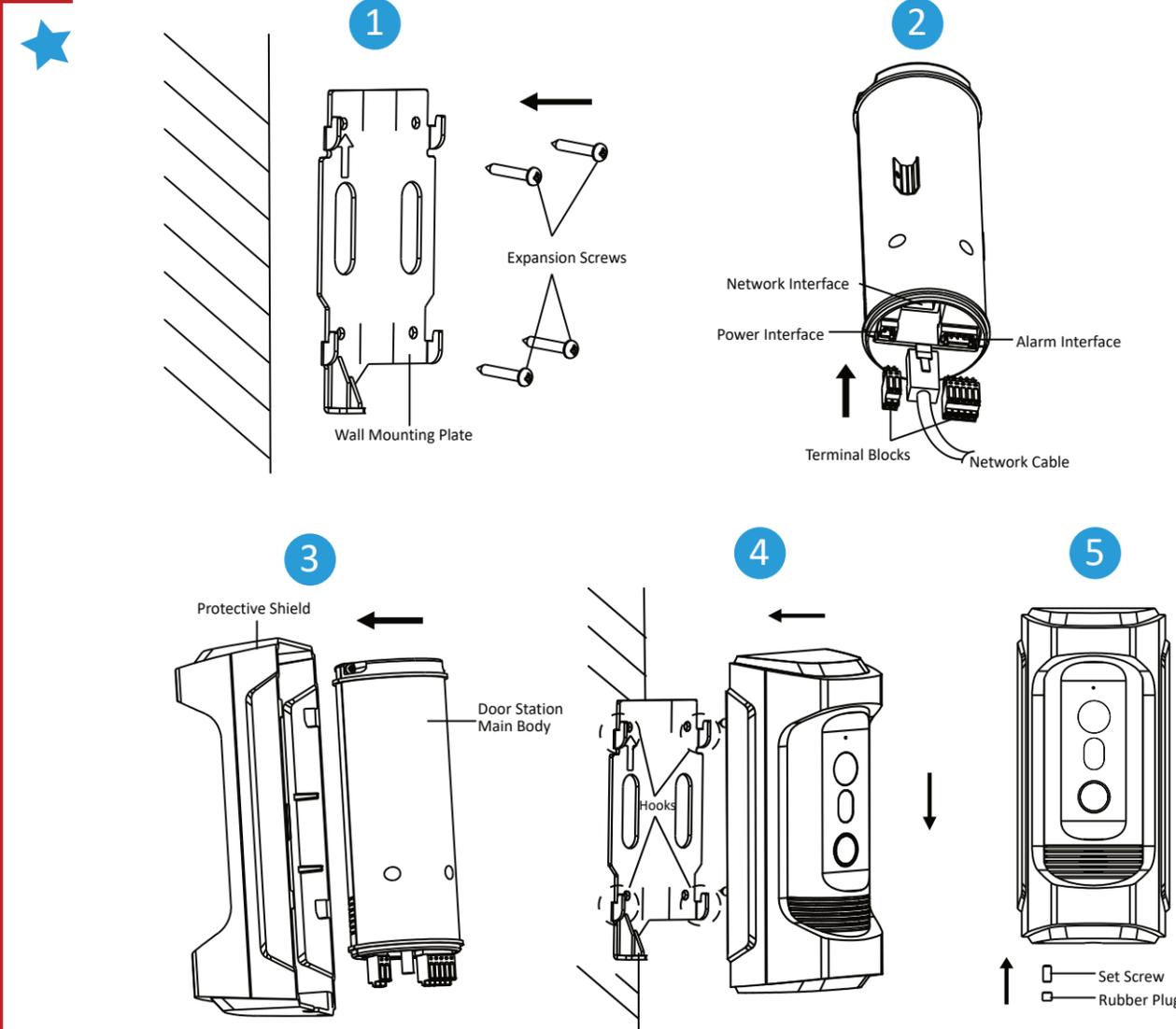
- Make sure the door station has been connected to the network.
- Install Hik-Connect client and register a user account for iOS and Android.
 - Search Hik-Connect in App Store or Hikvision website to download and install the client.
 - Launch the App and follow the on-screen instructions to register a user account.
 - Start the client, and login the client.



Scan the QR code to view the user manual.



3.2



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Installation Positions

Recommended Installation Height (The distance between the camera and the ground): 1.4 m to 1.6 m
The FOV of the camera is : Horizontal: 95°, Vertical: 54°
The highest visual height and lowest visual height of the camera is shown as picture.

