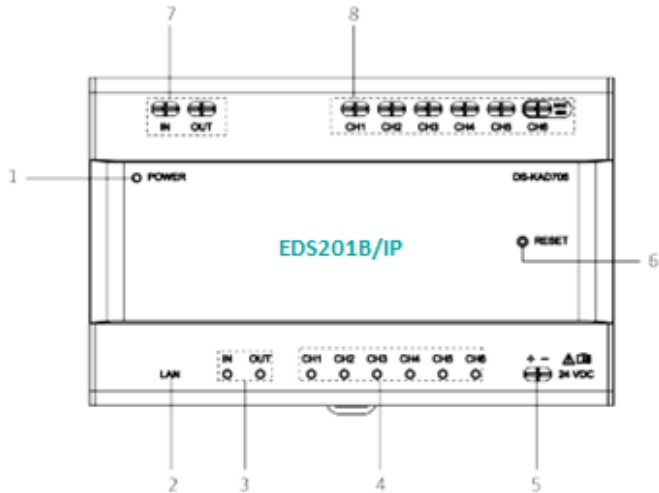




QUICKSTART GUIDE

Video/Audio Distributor

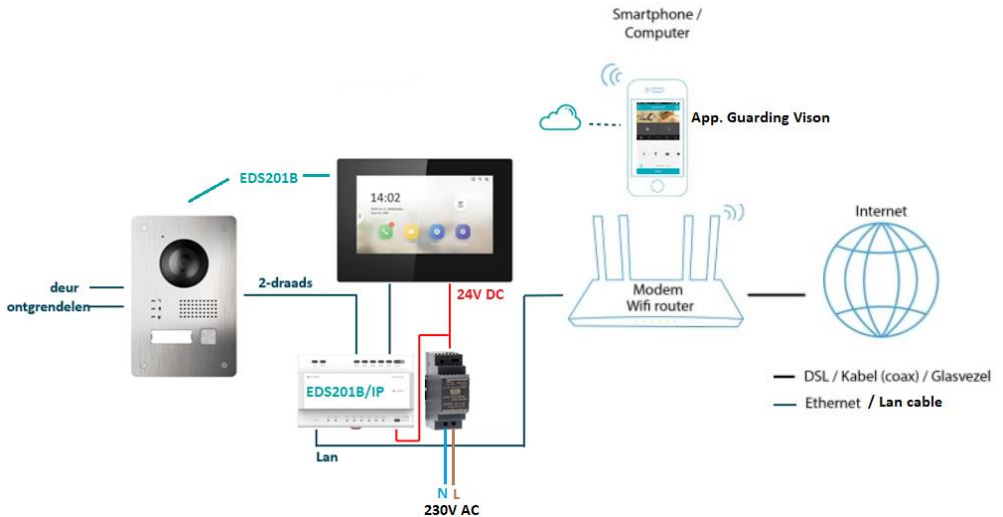
1. Appearance



Video/audio distributor

No.	Description
1.	Power indicator
2.	Network interface
3.	Cascade network indicator
4.	Network indicator
5.	Power input
6.	Reset button
7.	Cascade interface
8.	Terminals

2. Connection Scheme



3. Installation

Before You Start

- Make sure the device in the package is in good condition.
Make sure all related equipment is powered off during the installation.
Check the product specifications for the installation environment.

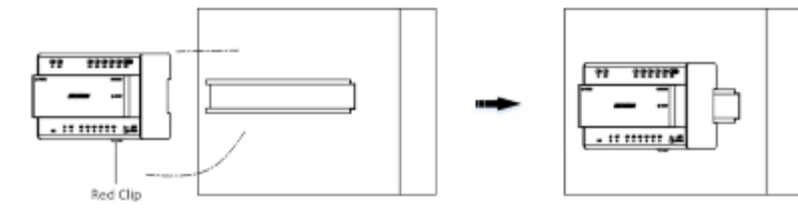
Steps

1. Fix the DIN-rail onto the wall.



You are required to utilize a matched DIN-rail.

2. Press the red clip upward and lock it to the DIN-rail.



Installation of the video/audio distributor

4. Wiring Description



Make sure all related equipment is powered off during the installation.

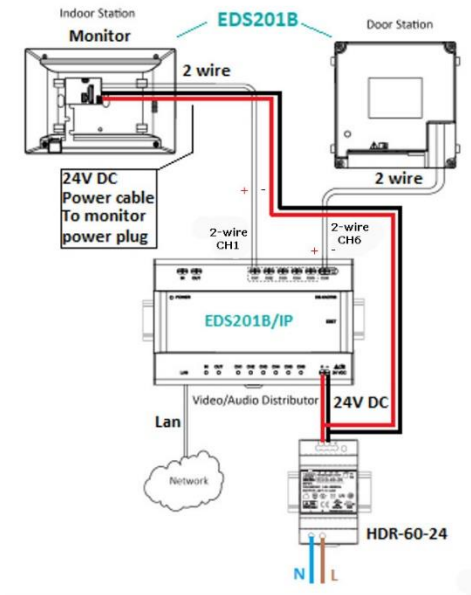
Wire the devices with power supply cables as pictures below.

The door station should be connected to CH6 of the video-audio distributor with two-wire cables.

The indoor station should be connected to any terminal of CH1 to CH5 of the video-audio distributor with two-wire cables.

Also, connect the 24 VDC from the power supply to the power connector on the monitor.

- EDS201B/IP distributor to indoor station monitor: 4 wires (2 wires data from the distributor + 2 wires power supply from the DIN rail).
- EDS201B/IP distributor to outdoor camera: 2 wires (power + data).



- The power output of CH1 to CH5: 24 VDC, 6 W max.
- The power output of CH6: 24 VDC, 16 W max.
- Connect your router to the EDS201B/IP distributor using an RJ-45 LAN cable.

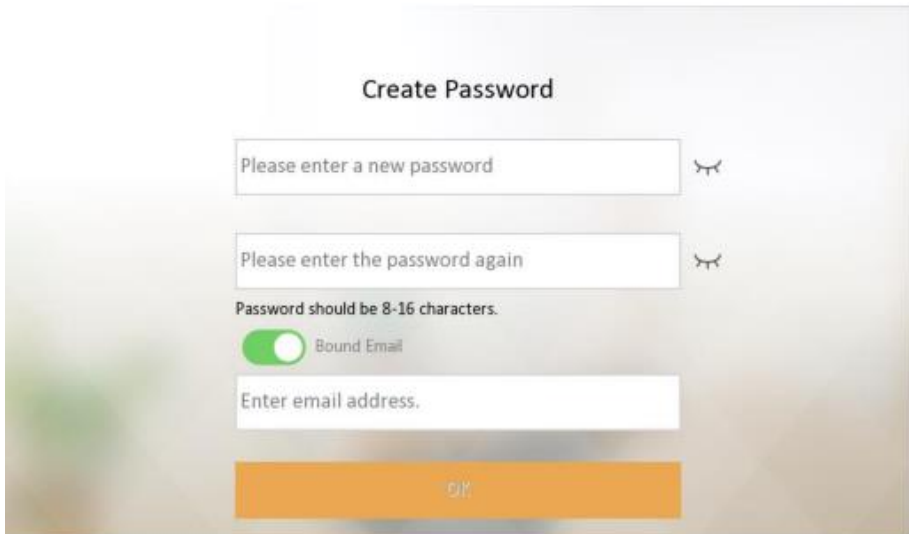
Wire Gauge

24 AWG (0.2 mm ²)	20 AWG (0.5 mm ²)	18 AWG (0.8 mm ²)	RVV 4
Transmission distance ≤ 60 m	Transmission distance ≤ 60 m	Transmission distance ≤ 60 m	Transmission distance ≤ 35 m

5. Starting the System

The system has a complete start-up wizard. It is very important to fully follow this wizard. Do not change any parameters during the start-up.

Step 1. Enter a **strong password** and click **OK**.



The screenshot shows a 'Create Password' wizard screen. It features two input fields: 'Please enter a new password' and 'Please enter the password again', both with eye icons for visibility toggling. Below these fields, a note states 'Password should be 8-16 characters.' There is a green toggle switch for 'Bound Email' which is currently turned on. An 'Enter email address.' field is located below the toggle. At the bottom of the screen is a large orange button labeled 'OK'.

Step 2. Select the desired **language** and click **Next**.



The screenshot shows a 'Wizard-Language 1/5' selection screen. It displays a list of languages: English (with a checkmark), Русский, български, Magyar, Deutsch, and Italiano. At the bottom of the screen are two orange buttons: 'Next' and 'Skip'.

Step 3.


1. Swipe the **DHCP button** to the **right** (the button briefly turns green before turning grey). You will receive an IP address from the router (home network). So, in short:
 - a) Switch on first.
 - b) The IP parameters will be filled in automatically.
 - c) The DHCP button will turn grey again.
2. Click **Next**.

Wizard-Network 2/5

	DHCP	1	<input checked="" type="checkbox"/>
<hr/>			
	Local IP	<input type="text" value=""/>	
	Subnet Mask	255.255.255.0	
	Gateway	<input type="text" value=""/>	
<hr/>			
2			
<input type="button" value="Previous"/>		<input checked="" type="button" value="Next"/>	<input type="button" value="Skip"/>

Step 4. Do not change the standard parameters. Click **Next**.

Wizard-Settings 4/5

	Indoor Station Type	Indoor Station	>
<hr/>			
	Floor	1	
	Room No.	1	
	Registration Password	Configured	>
	Advanced Settings		>
<hr/>			
3			
<input type="button" value="Previous"/>		<input checked="" type="button" value="Next"/>	<input type="button" value="Skip"/>

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Step 5. The device (outdoor unit) will appear in a list. **Select** the device in the list. A ✓ appears next to the device. Note that you do not need to enter a serial number manually.

Wizard-Related Devices 5/5

Please enter the serial No.

	V2.2.8build 210127	Activate	
	V1.4.27build 190314	Activate	
	V2.2.9build 210125	Activate	
	V2.2.9build 210125	Activate	
✓	V2.2.13build 201222	Activate	

Step 6. Click **Finish**. The device is now ready-for-use. You can link the device to the Guarding Vision app for mobile use. The Guarding Vision app is available on the Google Play or App Store.

App Store: <https://apps.apple.com/us/app/guarding-vision/id1101697283>

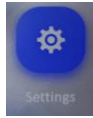


Play Store: <https://play.google.com/store/apps/details?id=com.mcu.guardingvision&hl=nl>



6. Linking to Guarding Vision

1. Make sure the EDS201B/IP module is physically connected to your router with a LAN cable.
2. Connect your smartphone with the wireless home network (Wi-Fi) or data network.
3. Scan the QR code, which you can find in the settings menu of your monitor: indoor unit.
4. On the monitor unit go to settings



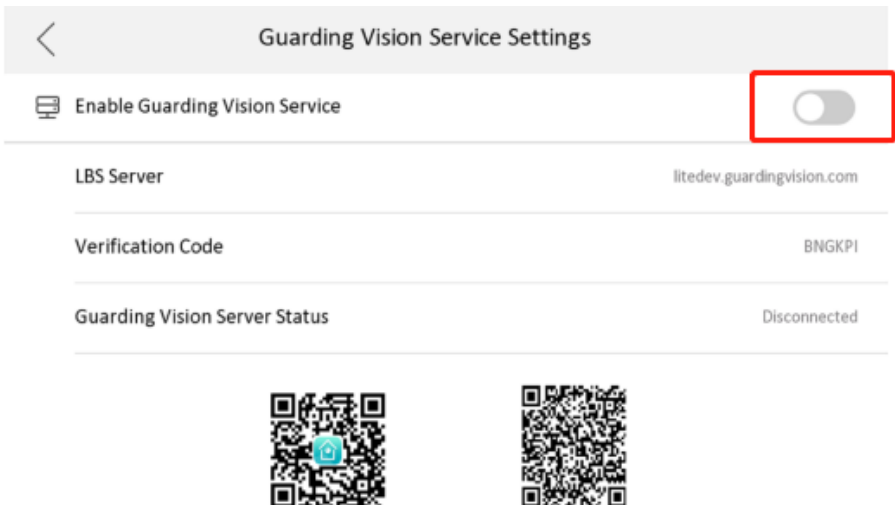
and tap the symbol



In the right column tap Guarding Vision Service Settings.

Guarding Vision Service Settings

5. Activate the Enable Guarding Vision Service option.



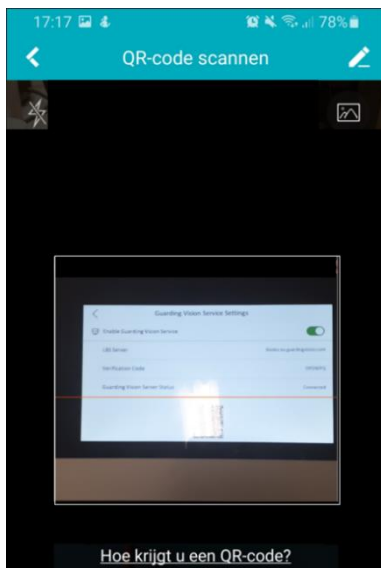
6. Start the Guarding Vision app. If necessary, create your account or login with your existing account.

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7. Select the + icon to add a device (1). Next, select the option Scan QR code (2).



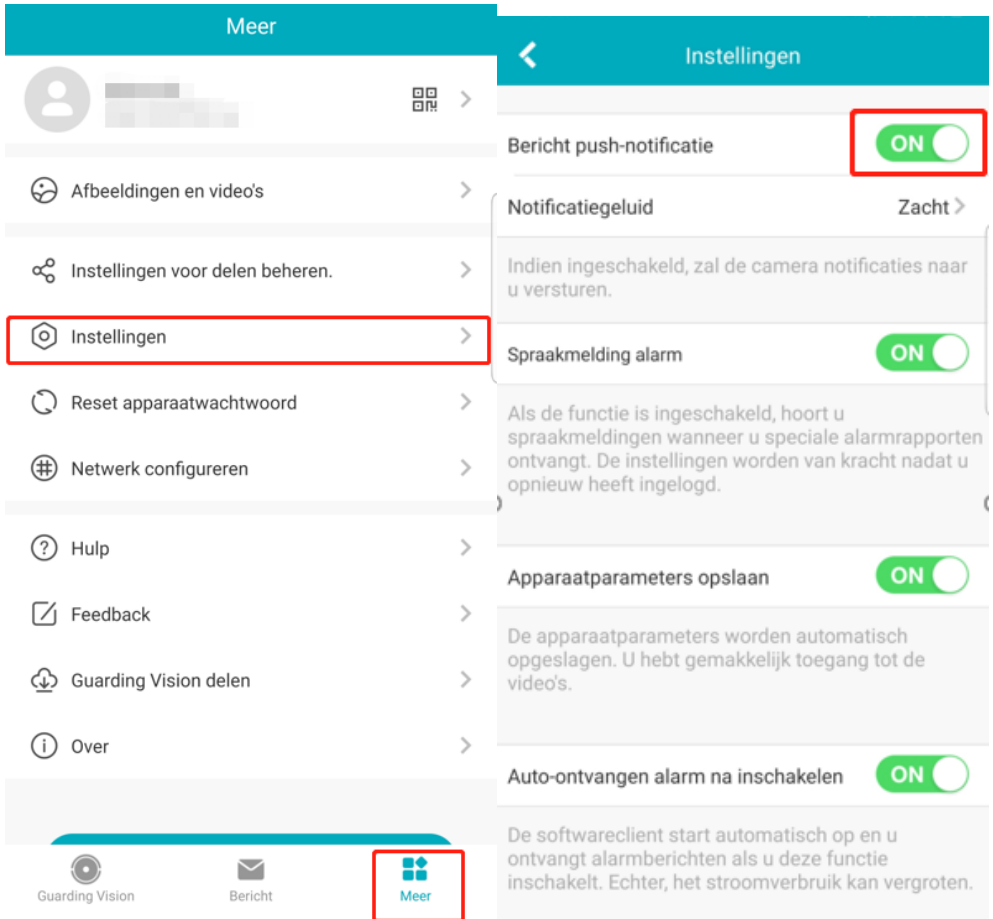
8. Scan the QR code which is displayed.



9. The device has been added and is ready-for-use. You can now watch live and recorded images.

7. Activating Push Messages

The push message function must be activated in order to receive push messages and live images when the doorbell is activated.





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