



Network Column Speaker

Quick Start Guide

UD33412B-A

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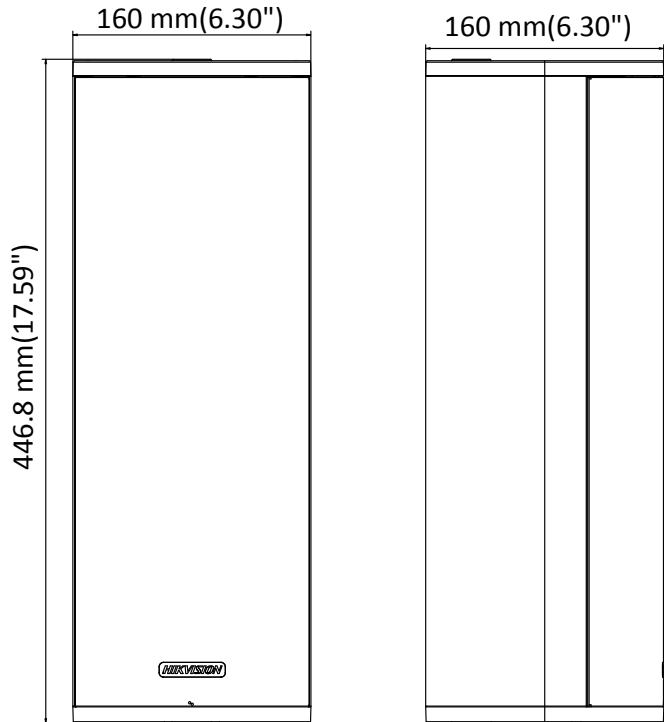
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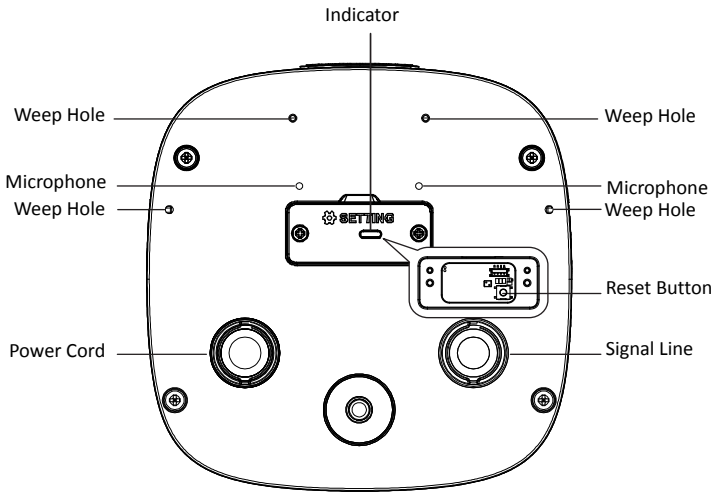
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1 Appearance

Appearance and Dimensions



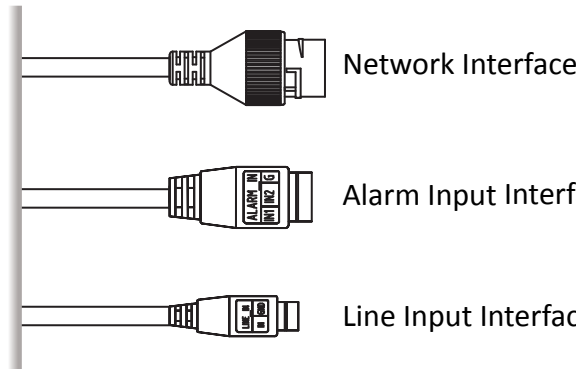
Rear Panel



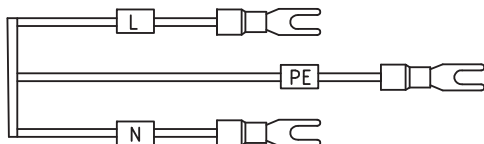
Note

The appearance varies with the models. The actual device prevails.

2 Interface



AC Powerline

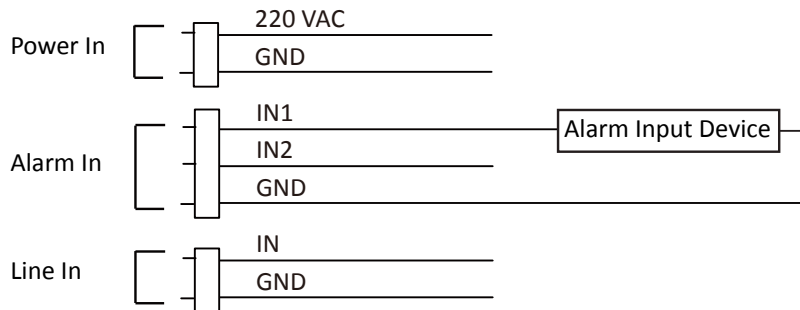


Brown: L Wire(Live Wire)

Yellow Green: PE Wire(Earth Wire)

Blue: N Wire(Netural Wire)

The corresponding wiring method :



Note

The supported power supply is 220 VAC.

Warning

- Refer to the device label for the standard power supply. Please make sure your power supply matches with your device.
- In the use of the product, you must be in strict compliance with the electrical safety regulations of the nation and region.
- CAUTION: If the fuse of the device can be replaced, replace it only with the same model to reduce the risk of fire or electric shock.
- CAUTION: If the device needs to be installed with a specific bracket of our company, use the corresponding bracket only. Use others (such as carts, stands, and carriers) may result in instability and cause injury. Refer to the device datasheet for bracket model details. Refer to datasheet for details.
- For the device with sound playing function, to prevent possible hearing damage, do not listen at high volume levels for long periods. Refer to the user manual for details.
- Refer to the device label for the standard power supply. Please make sure your power supply matches with your device.
- Make sure that the power has been disconnected before you wire, install, or disassemble the device.
- To avoid heat accumulation, good ventilation is required for a proper operating environment.
- If smoke, odor, or noise arises from the device, immediately turn off the power, unplug the power cable, and contact the service center.
- If the product does not work properly, please contact your dealer or the nearest service center. Never attempt to disassemble the product yourself. We shall not assume any responsibility for problems caused by unauthorized repair or maintenance.
- Device powered by Safety Extra-Low Voltage (SELV): The power source should meet limited power source or PS2 requirements according to IEC 60950-1 or IEC 62368-1 standard.

Caution

- For the battery with + and - signs, + identifies the positive terminals of the device which is used with or generates direct current, and - identifies the negative terminals of the device which is used with or generates direct current.
- No naked flame sources, such as lighted candles, should be placed on the equipment.
- If the serial port of the device is used for debugging only, it is reserved only for professionals or technical support for device maintenance. Refer to the document for details.
- Attach the device properly to the floor/wall in accordance with the installation instructions to prevent injury. Refer to the document for details.
- DO NOT drop the product or subject it to physical shock. Do not install the product on vibratory surface or places.
- DO NOT expose the device to high electromagnetic radiation.
- DO NOT expose the device to extremely hot, cold, dusty, corrosive, saline-alkali, or damp environments. For temperature and humidity requirements, refer to the datasheet for details.
- DO NOT install indoor product where it may get wet by water or other liquid.
- To avoid fire hazard or electric shock, DO NOT expose the device to rain or extremely damp environments.
- Accessing to the Internet may cause network security problems. Please strengthen the protection of your personal information and data security. When you find that the device may have network security risks, please contact us in time.
- Proper configuration of all passwords and other security settings is the responsibility of the installer and/or end-user.
- Keep all wrappers after unpacking them for future use. In case of any failure occurred, you need to return the device to the factory with the original wrapper. Transportation without the original wrapper may result in damage on the device and the company shall not take any responsibilities.
- If the power output port of the device does not comply with Limited Power Source, the connected device powered by this port shall be equipped with a fire enclosure.
- Do not ingest battery. Chemical Burn Hazard!
- This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- Keep new and used batteries away from children.
- If the battery compartment does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- CAUTION: Risk of explosion if the battery is replaced by an incorrect type.
- Improper replacement of the battery with an incorrect type may defeat a safeguard (for example, in the case of some lithium battery types).
- Do not dispose of the battery into fire or a hot oven, or mechanically crush or cut the battery, which may result in an explosion.
- 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.
- Do not subject the battery to extremely low air pressure, which may result in an explosion or the leakage of flammable liquid or gas.
- Dispose of used batteries according to the instructions

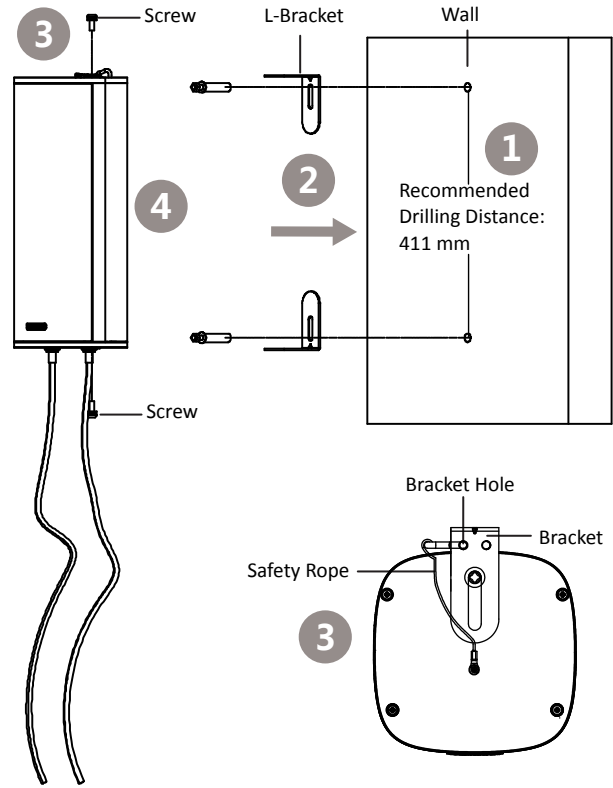
Note

- This installation should be made by a qualified service person and should conform to all the local codes.

3 Installation



- The power supply the network column speaker supports is 100 VAC to 240 VAC, 2.1 A. Please make sure your power supply matches your device.
- Complete wiring before installation. Refer to chapter 2 for wiring details.
- Make sure all the related equipment is power-off during the installation.



Wall Mount



Note

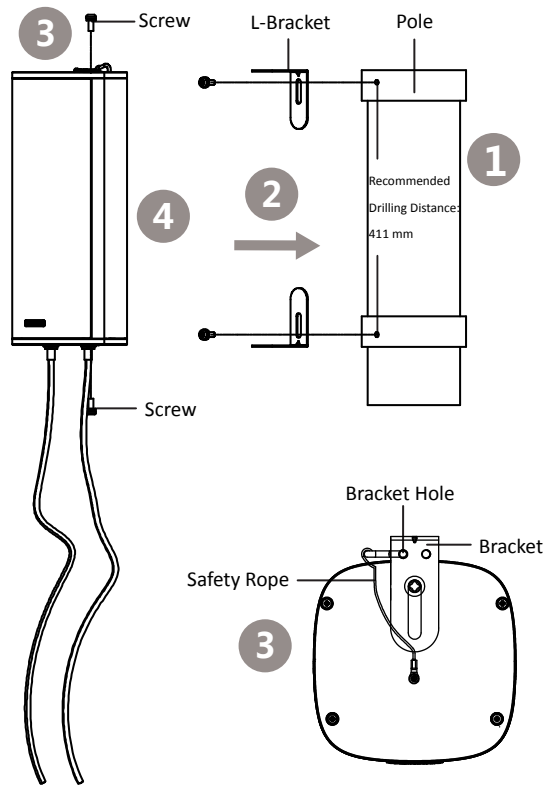
The wall must be a solid wall when you choose wall mounting, and the wall thickness is recommended to be greater than 80 mm.

- 1 Drill holes in the wall, and install the expansion bolts into the screw holes.
- 2 Fix the L-bracket to the wall with 2 screws.
- 3 Hang the safety rope in the bracket hole.
- 4 Fix the column speaker to the L-bracket with 2 screws.



Note

The recommended drilling distance is 411 mm.



Vertical Pole Mount



Note

- 1 Drill holes in the pole, and install the expansion bolts into the screw holes.

The recommended drilling distance is 411 mm.

- 2 Fix the L-bracket to the pole with 2 screws.
- 3 Hang the safety rope in the bracket hole.
- 4 Fix the column speaker to the L-bracket with 2 screws.

4 Quick Setup

You should activate the device before the first login. After powering on the device, the system will switch to Device Activation page.

Activate via Web Browser

1. Make sure the device IP address and the computer's should be in the same IP segment.
2. Enter the device default IP address (192.168.1.64) in the address bar of the web browser, and press **Enter**.
3. If you have more than one device in your network, please change the IP address of the device to prevent the abnormal access caused by IP address conflict. After logging in to the device, you can go to **Configuration -> Network -> Network Settings -> TCP/IP**, and modify the IP address, subnet mask, gateway and other parameters.



We highly recommend you change the password of your own choosing (using a minimum of 8 characters, including at least three kinds of following categories: upper case letters, lower case letters, numbers, and special characters) in order to increase the security of your product.

Network Settings

1. Go to **Configuration -> Network -> Network Settings -> TCP/IP** for parameter settings.
2. Network Parameter Settings
 - Manually enter the **IPv4 Address**, **IPv4 Subnet Mask**, **IPv4 Default Gateway**, **Preferred DNS Address** and **Alternate Address**.
 - Check **Auto DNS** to obtain the parameters automatically.
3. Click **Save**.

Broadcast Settings

1. Go to **Configuration -> Broadcast Settings -> Library** to import broadcast materials.
2. Go to **Configuration -> Broadcast Settings -> Scheduled Broadcast Settings** to create scheduled broadcast.



Note

For more information about settings, see **User Manual**.

Scan the QR Code to Get User Manual

