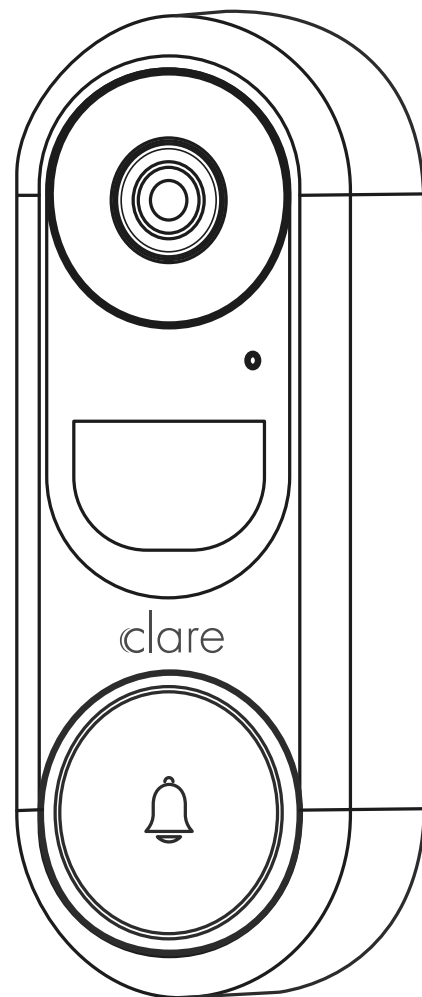


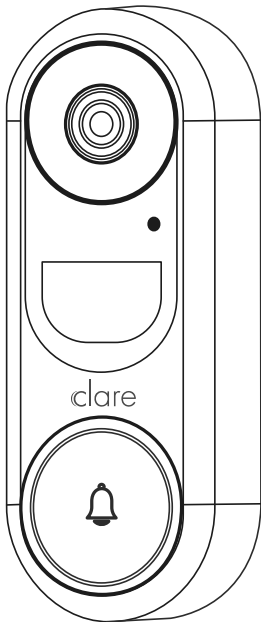


QUICK START GUIDE

Video Doorbell

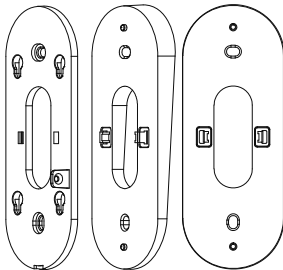


WHAT'S IN THE BOX



DoorBell X1
Faceplate X3

Pick the one that
best matches
your home, from
three faceplates.



Mounting Plate X3
Pick the one for best
surveillance angle.

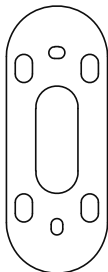
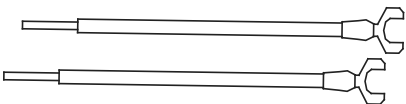


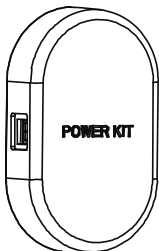
Plate Foam X1
Stabilize the
mounting plate when
installing it on a
rough surface.



Wire Harness X1



U-shaped Wires X2



Power Kit X1



Screwdriver X1



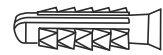
Wire Connectors X4



Mounting Screws X2



Anchors X2



Security Screws X1



Fixing Screws X2



TOOLS YOU MAY NEED

i Not included in the package.



Drill



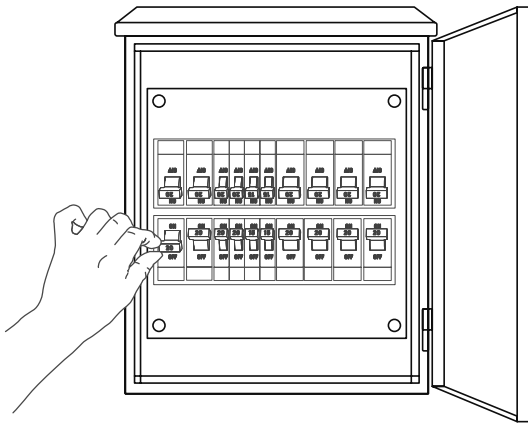
Pencil

NOTE

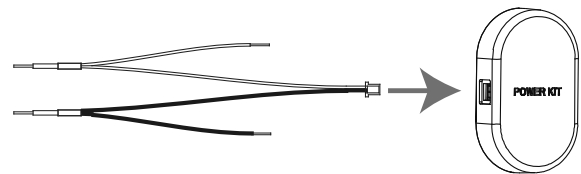
- If you have a mechanical chime installed in your home, install the power kit and doorbell.
- If you have an electronic chime installed in your home, refer to its manual to install the power kit, and install the doorbell.
- If no chime is installed, skip power kit installation, install the doorbell.

POWER KIT INSTALLATION

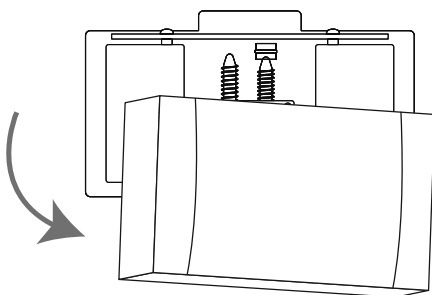
- 1 Shut off the electricity at the breaker that controls the doorbell's circuit.



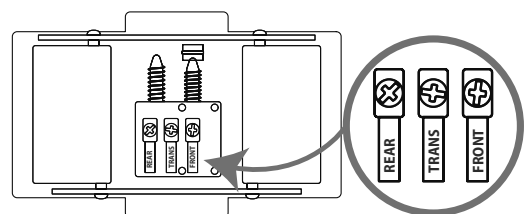
- 2 Insert one end of the wire harness into the power kit.



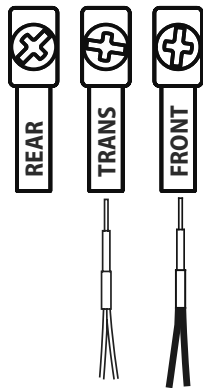
- 3 Remove the cover from your mechanical chime.



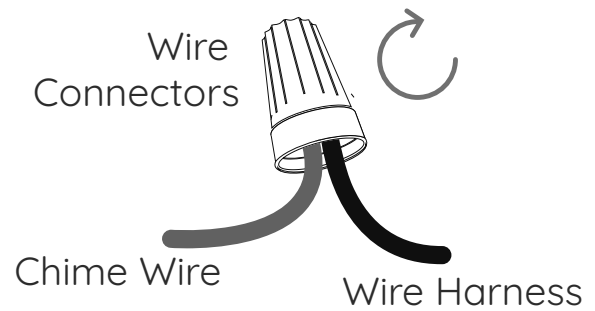
- 4 Remove the existing chime wires from the terminals named TRANS and FRONT.



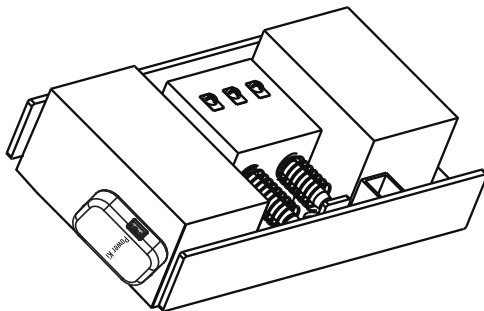
- 5 Connect the wire harness to the chime's terminals named TRANS and FRONT.



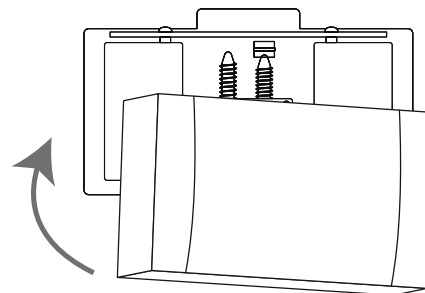
- 6 Insert the existing chime wire and the other end of the wire harness into the wire connector, and twist it tightly. Repeat this step with the other chime wire.



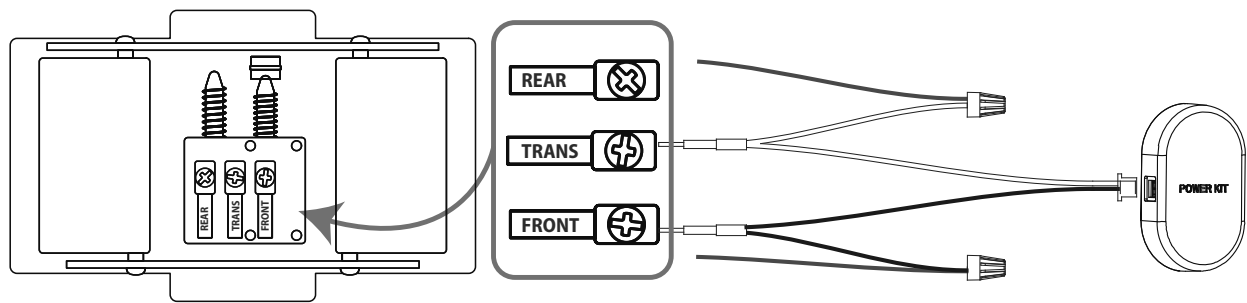
- 7 Mount the power kit to the side of the chime.



- 8 Replace the chime cover.

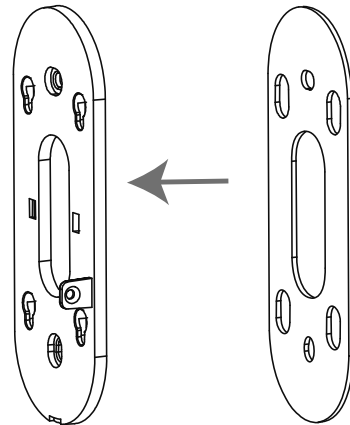
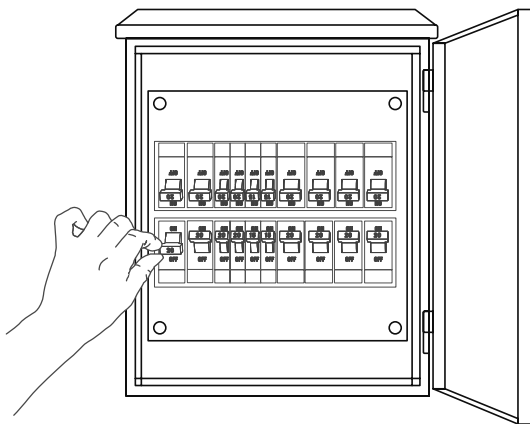


Wiring Overview



Doorbell Installation

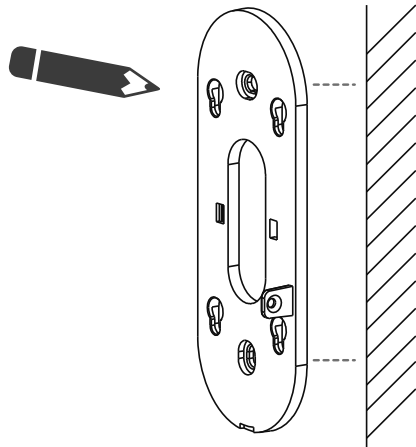
- 1 Shut off the electricity at the breaker that controls the doorbell's circuit.
- 2 (Optional) If the wall is uneven, paste the plate foam to the mounting plate.



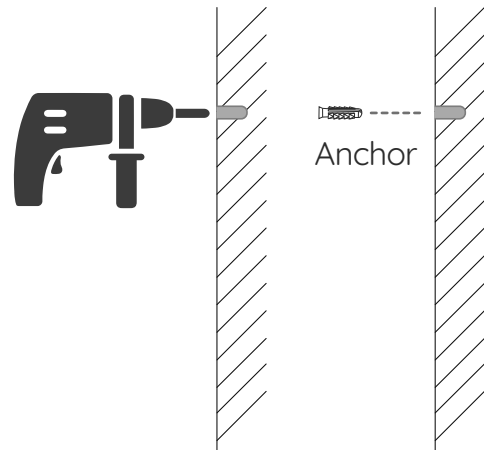
NOTE

- Recommended Installation Height: 1.2 m (4 ft) above the ground.

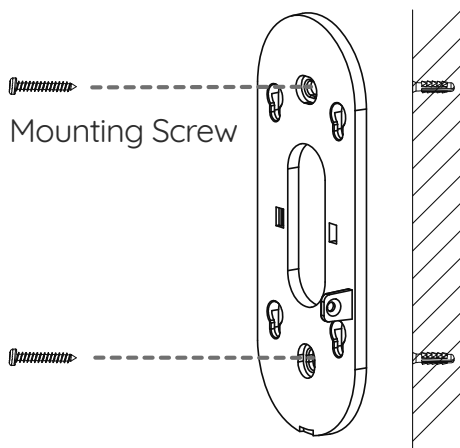
- 3 Mark the drill points with a pencil.



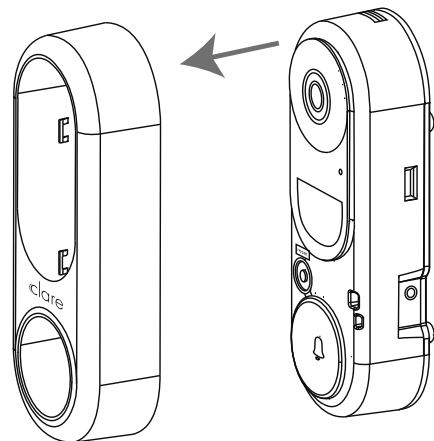
- 4 Drill holes according to the drill points, and insert anchors.



- 5 Affix the mounting plate to the wall.



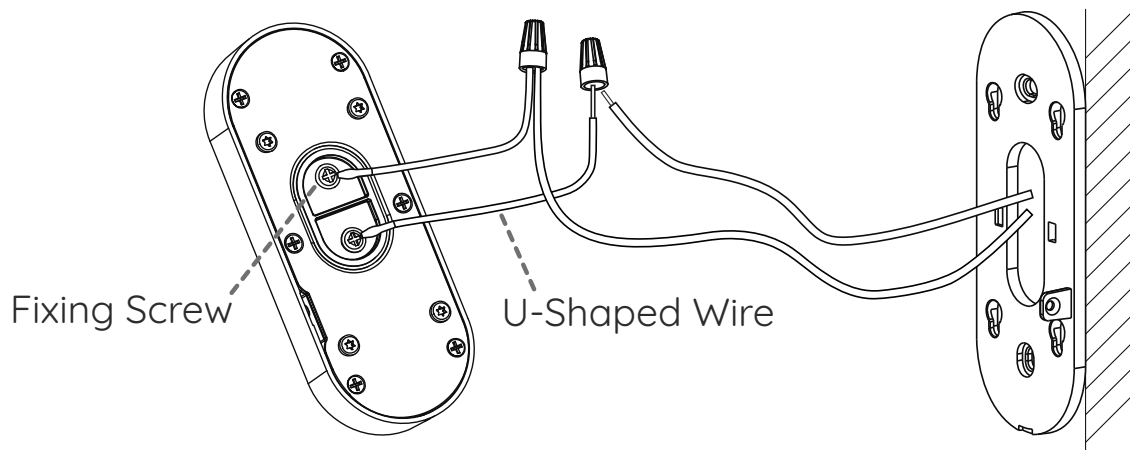
- 6 Press the doorbell button and edge to remove the doorbell's faceplate.



NOTE

- Recommended Hole Depth: 25 to 30 mm (1 inch to 1.2 inch).

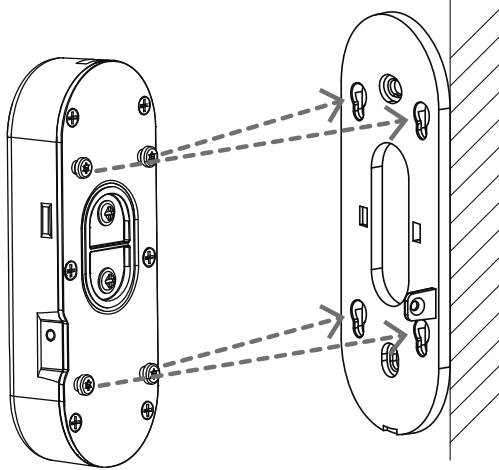
- 7 Connect doorbell to your existing doorbell wires.



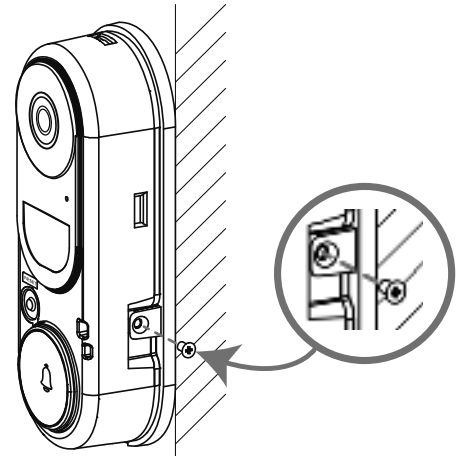
NOTE

- Recommended Hole Depth: 25 to 30 mm (1 inch to 1.2 inch).
- Power Supply: 12 to 30 VAC.

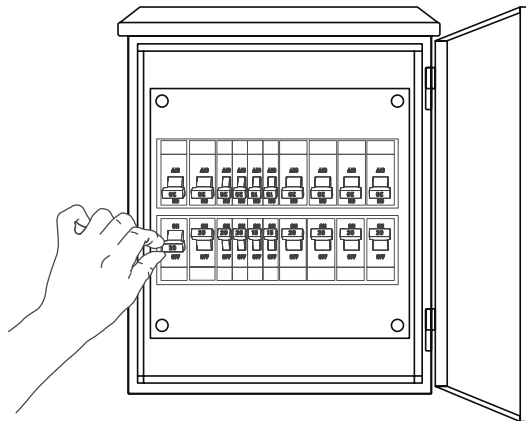
- 8 Insert the pegs on the back of the doorbell into the mounting plate.



- 9 Lock the Security Screws.



- 10 Restore the electricity at the breaker.



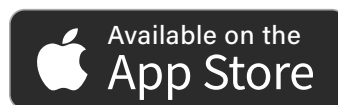
NOTE

- Doorbell is powered on when its indicator steady on red. If not, make sure your electricity is off and check the wiring. If yes, proceed to doorbell setup.
- For the first time use, please power on the doorbell and wait for 3 hours before using it, or the chime in your home may not work.

Doorbell Setup

1 Add to the ClareVision app.

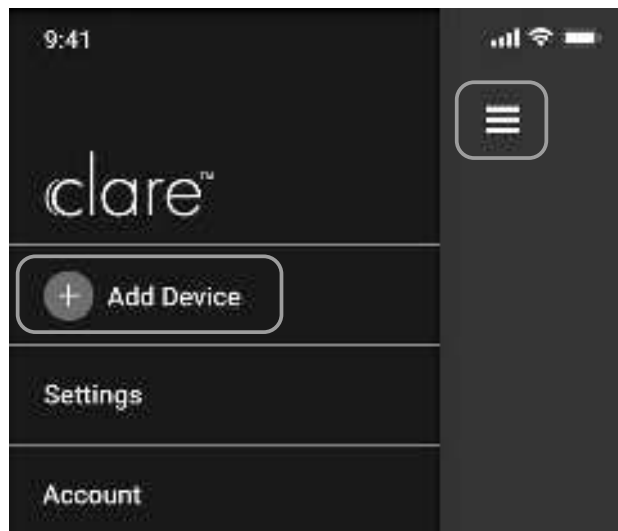
--Search “ClareVision” in the App Store or Google Play to download and install the ClareVision App.



ClareVision App

OptionA : Add doorbell (from remote network)

1. On the Home screen, go to the menu in the top left  to  Add Device.



2. Select “Add Doorbell” --> Select “Scan QR code from shared device”.



3. Scan the QR code on the device or the cover of this manual when the indicator flashes blue.

4. Waiting for the device to be added.

OptionB: Add doorbell (Not on a network)

1. Select “Add Doorbell” --> Select “Device is not on a network”.



2. Press the Reset button for 10 seconds, and then you will hear a voice prompt.
3. Wait for a few seconds, until you see the LED indicator flashing blue.
4. After the reset is complete, navigate to this phone's WiFi settings and connect this phone to the doorbell's WiFi network. Once connected, return to this screen and proceed to the next step.
5. Enter the password for the device and change the device name. Once done, proceed to the next step.

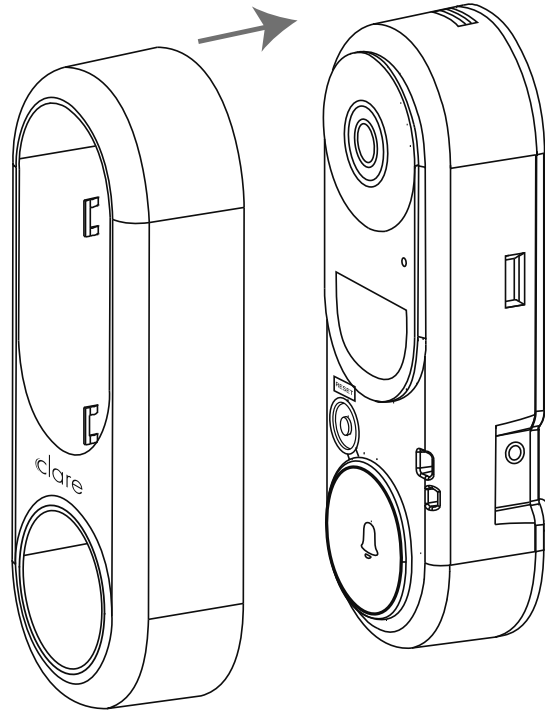
Wi-Fi Name: VDB_XXXXXXXX [Last 8-digit Serial No.]
Default Password: XXXXXXXXX [Last 8-digit Serial No.]
Serial No. is listed on the cover of this manual.

6. Search out the Wi-Fi you want the device to connect to, and enter password.

NOTE

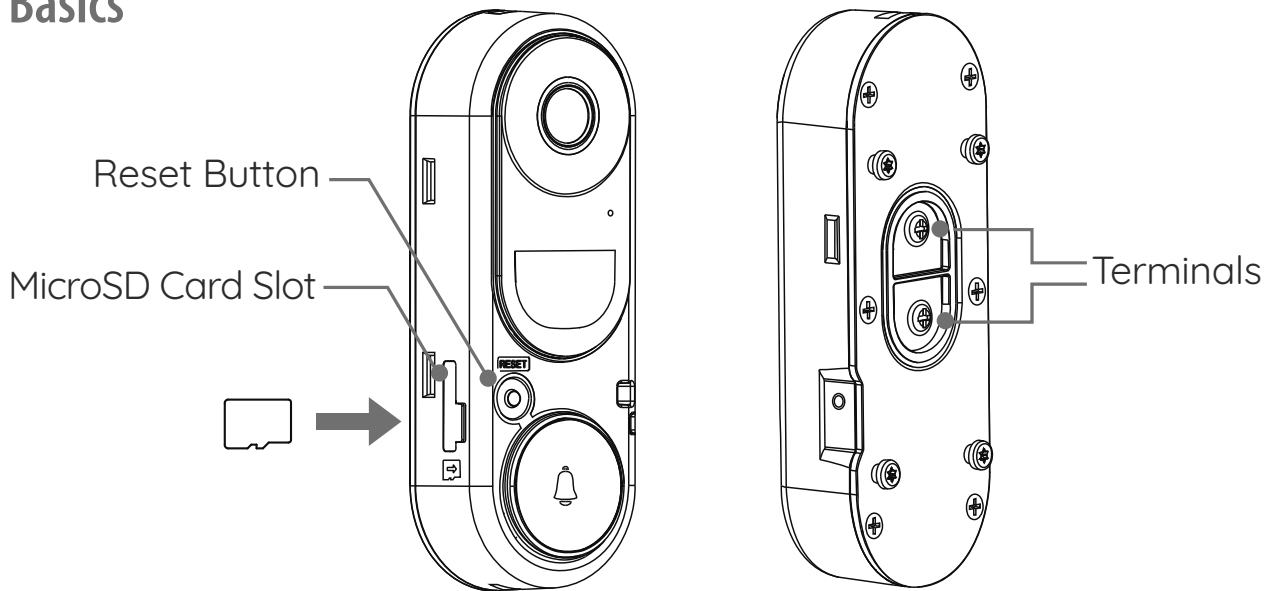
- If you want to change your doorbell's Wi-Fi, press and hold the reset button for 5s and repeat this step.

2 After complete final installation, place the doorbell face plate on the device.



Appendix

Basics



LED Indicator

● Solid red	Doorbell is powering on
● Flashing red	Memory card exception
● Solid blue	Doorbell is working
● Flashing blue	Doorbell is ready for Wi-Fi configuration
	Doorbell factory reset
	Doorbell charging
	Doorbell Video Call
● Flashing red & blue	Network exception

Use AP Mode for Wi-Fi Configuration

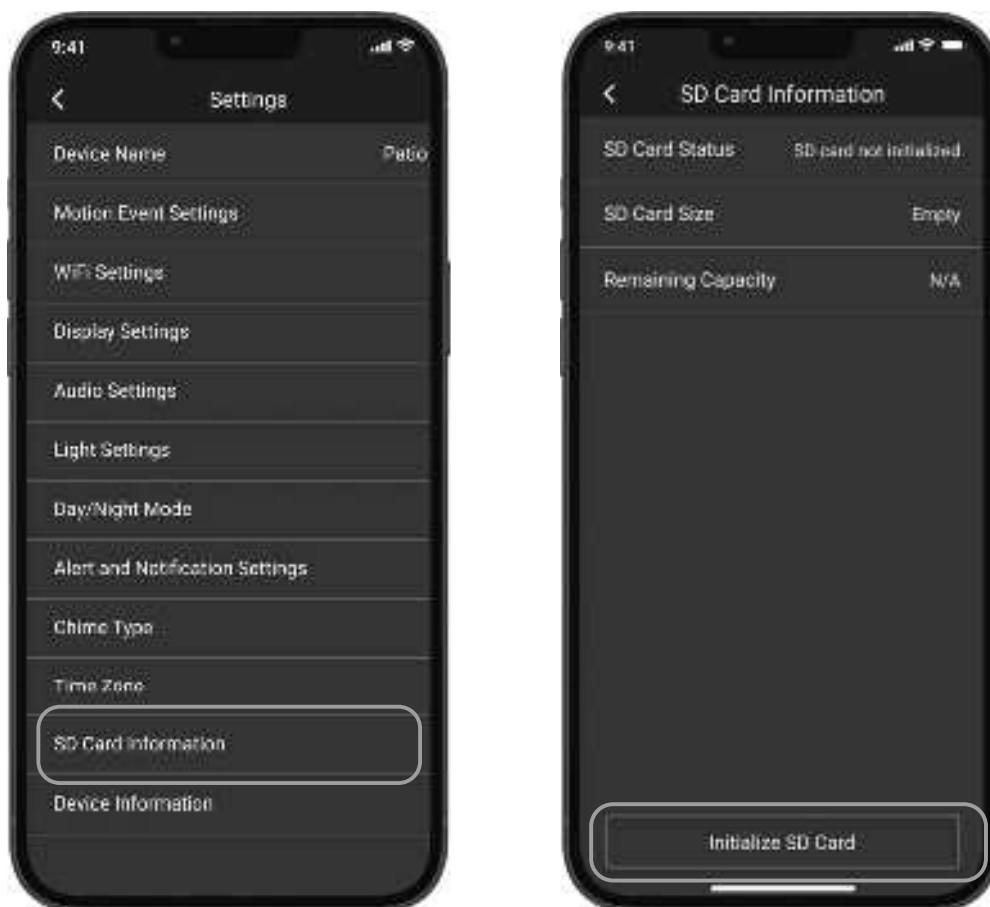
1. For AP hotspot configuration, press the Reset button for 5 seconds, and then you will hear a voice prompt.
2. Wait for a few seconds, until you see the LED indicator flashing blue.
3. Follow the voice prompt to connect Wi-Fi.

Wi-Fi Name: VDB_XXXXXXXX [Last 8-digit Serial No.]
Default Password: XXXXXXXXX [Last 8-digit Serial No.]
Serial No. is listed on the cover of this manual.

4. Go back to the Clare Vision app after successful connection. Tap Next.
5. Search out the Wi-Fi you want the device to connect to, and enter password.

SD Card Management

1. In the Clare Vision app, tap the SD Card Information in the Device Settings interface to check the SD card status.
2. If the card status displays as Uninitialized, tap to initialize it.
The status will then change to Normal, and it can store videos and/or pictures.



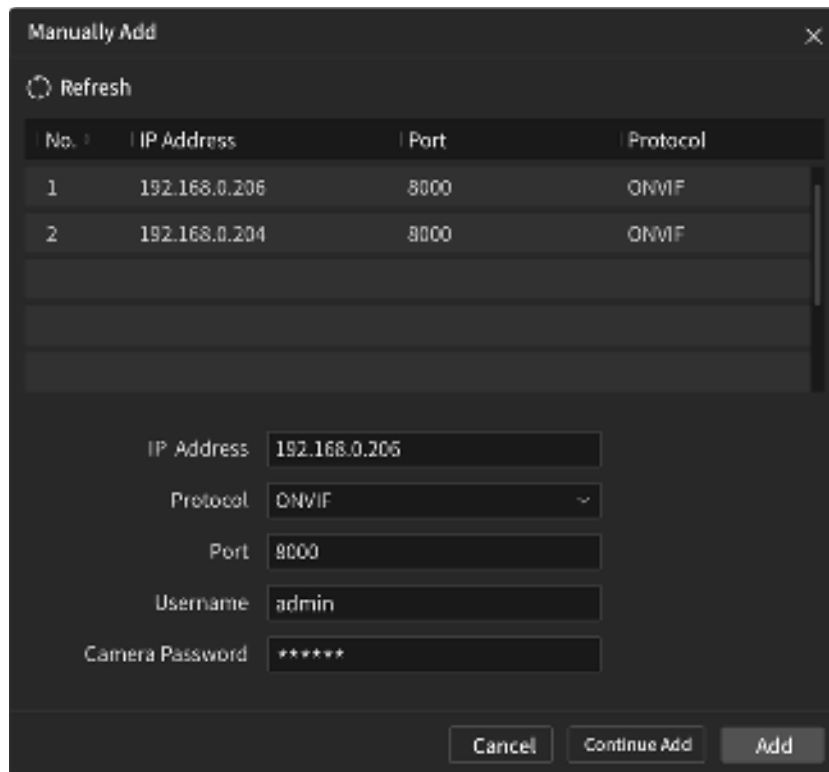
NOTE

- Initialize SD Card will delete any existing recording.

Connecting the Doorbell to an NVR

The Video Doorbell can be connected to a NVR for viewing and recording.

1. Open the NVR interface .
2. Go to Channel Management-->Channel Configuration.
3. Click the Manually Add tab above the list to enter the add network camera (custom) interface.
4. Enter the following information.
 - **IP Camera Address:** [doorbell's IP address]
 - **Protocol:** HIKVISION
 - **Management Port:** 8000
 - **User Name:** admin
 - **Password:** [Last 8-digit Serial No.]



Manually Add

Refresh

No.	IP Address	Port	Protocol
1	192.168.0.206	8000	ONVIF
2	192.168.0.204	8000	ONVIF

IP Address: 192.168.0.206

Protocol: ONVIF

Port: 8000

Username: admin

Camera Password: *****

Cancel Continue Add Add

5. Click Add to finish adding the doorbell.

Regulatory information

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC warning

- English:

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French:

L' émetteur/r écepteur exempt de licence contenu dans le pr ésent appareil est conforme aux CNR d' Innovation, Sciences et D éveloppement é conomique Canada applicables aux appareils radio exempts de licence. L' exploitation est autoris ée aux deux conditions suivantes :

- 1) L' appareil ne doit pas produire de brouillage;
- 2) L' appareil doit accepter tout brouillage radio é lectrique subi, m ê me si le brouillage est susceptible d' en compromettre le fonctionnement.

IC warning

- English:

This device complies with Industry Canada licence-exempt RSS standard(s).

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- 2) L' appareil doit accepter tout brouillage radio é lectrique subi, m ê me si le brouillage est susceptible d' en compromettre le fonctionnement.

The distance between user and products should be no less than 20cm.

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.

La distance entre l'utilisateur et les produits ne doit pas ê tre inf érieure à 20 cm

Operations in the 5.15-5.25GHz band are restricted to indoor usage only

Les op é rations dans la bande 5,15-5,25 GHz sont limit ées à une utilisation en int é rieur uniquement