
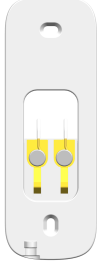
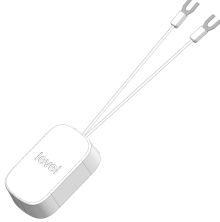


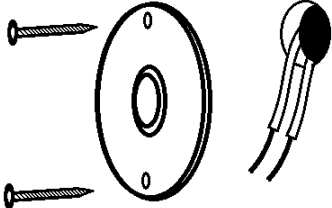
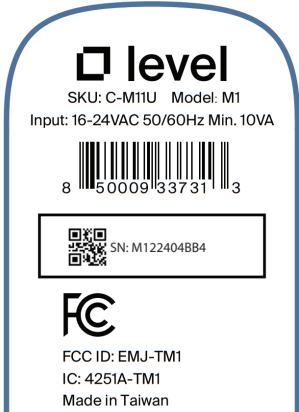
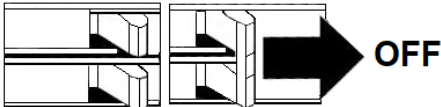
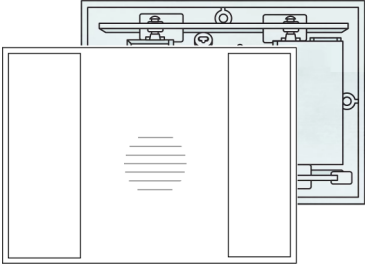


INSTALLATION - LEVEL VIDEO DOORBELL

Doorbell hardware (in box):

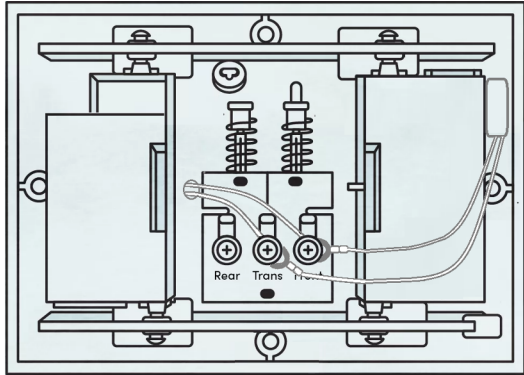
<p>Level Doorbell</p> 	<p>Wall plate</p> 	<p>Chime Power kit</p> 	<p>Wall anchors & screws</p> 
---	---	---	--

Tools needed: T8 Security screwdriver, Voltmeter, Phillips screwdriver, Drill & 3/32" bit.

<p>Step 1:</p> <p>First, ring the existing doorbell and note the chime location. If there is no functional chime, proceed to troubleshooting.</p> 	<p>Step 2:</p> <p>Check voltage at the wires on the doorbell, voltage must be 16-24 VAC. OR check the transformer's rating.</p> 	<p>Step 3:</p> <p>If voltage is not in range, install a transformer with 16-24 VAC, 30-40 VA .</p> <p>Follow the transformer manufacturer's instructions for installing the transformer.</p>	<p>Step 4:</p> <p>After confirming the voltage is 16 - 24 VAC / replacing with the recommended transformer. Proceed to the installer app for adding the video doorbell to the unit.</p>
<p>Step 5:</p> <p>In the Installer app, go to the current unit number. Select 'Add Level Video doorbell'</p>	<p>Step 6:</p> <p>Scan the Serial Number QR code located in the rectangular box on the back of the Level Video doorbell.</p> 	<p>Step 7:</p> <p>Turn off the breaker.</p>  <p>Remove the chime cover and note the wire connection locations.</p> 	

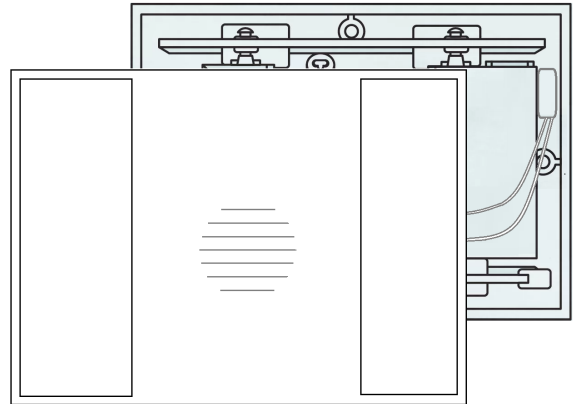
Step 8:

Loosen the screws of the chime wires.
Insert the Power kit connectors to the chime connectors with wire connections.
Place the Power kit at a location that will not hamper placing the cover back on.



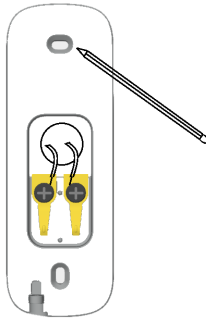
Step 9:

Put the cover of the chime back on and proceed to the door bell.
Be mindful of placing the power kit in a location which will not interfere with the cover.



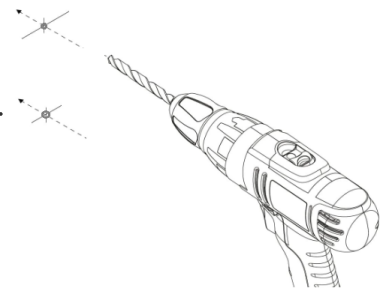
Step 10:

Place the mounting plate against the wall. Ensure the wires can pass through the rectangular hole in the mounting plate. Mark the location of the mounting screw holes.



Step 11:

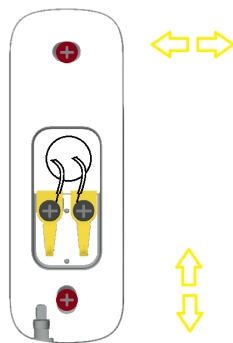
Drill holes for the mounting plate anchors.



Step 12:

Screw in the mounting screws and adjust the the mounting plate to be square.

Loosen the mounting plate contact screws and connect doorbell wires.



Step 13:

Install the video door bell on the mounting plate.

Hook the video doorbell to the top of the mounting plate and ease it in at the bottom.



Step 14:

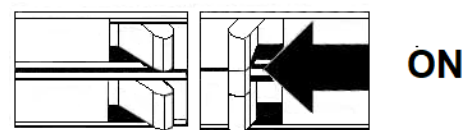
Fasten the T8 security screw at the bottom of the video doorbell using a T8 security screwdriver.

Note : A T8 security screwdriver has a hole in its center.



Step 15:

Turn the breaker back on.



Step 16:

Check the doorbell LED's

The indicator LED below the camera should be solid white.

The LED ring at the center of the gray button should be solid orange.

**Step 17:**

Press the bottom gray button.

You should hear a soft tone on the doorbell .

You should also hear a ring at the chime in the apartment. If not, proceed to troubleshooting

**The installation of the Video doorbell is now complete.**

The Video doorbell is ready to be connected to the residents Wi-Fi.

The resident can now sign up for the service and activate the Video doorbell's functionality using the 'Resident App'

Troubleshooting :***There is no mechanical chime in the apartment.***

Do not install the doorbell at this time & report this issue to DweloCare by calling 415-582-6701.

The voltage on the doorbell is out of range.

Do not install the doorbell at this time & report this issue to DweloCare by calling 415-582-6701.

We will create a ticket to have a replacement transformer installed.

The LED lights did not light up as described.

Do not install the doorbell at this time & report this issue to DweloCare by calling 415-582-6701.

Federal Communication Commission Interference Statement

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.

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

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.

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

Industry Canada statement:

This device complies with ISED's licence-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Caution :

(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems; (ii) where applicable, antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 shall be clearly indicated.

Avertissement:

Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions susmentionnées, notamment :

(i) les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

(ii) lorsqu'il y a lieu, les types d'antennes (s'il y en a plusieurs), les numéros de modèle de l'antenne et les pires angles d'inclinaison nécessaires pour rester conforme à l'exigence de la p.i.r.e. applicable au masque d'élévation, énoncée à la section 6.2.2.3, doivent être clairement indiqués

Radiation Exposure Statement:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with greater than 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à plus de 20 cm entre le radiateur et votre corps.