



Knowledge Base

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Alarm.com Wireless Video Doorbell (ADC-VDB780B) - Installation Guide



English

Use this guide to assist with the installation of your ADC-VDB780B Wireless Video Doorbell.

In the box

- ADC-VDB780B Wireless Video Doorbell
- ADC-VDB780B mounting plate
- 10° tilt wedge
- Battery pack
- Charging cable
- Mounting screws (2)
- Mounting anchors (2)
- Wedge screws (4)
- Quick start guide



Pre-installation checklist

Important: A service package that includes Video Analytics and the *Doorbell Cameras* add-on is required to enroll the ADC-VDB780B.

- *ADC-VDB780B on firmware version 2.4.1.092+ and included accessories
- Drill/Screwdriver
- Level
- Pencil
- Wi-Fi connection to broadband (Cable, DSL, or Fiber Optic) internet
- A computer, tablet, or smartphone with Wi-Fi



An Alarm.com access point, IQ panel 4, IQ panel 4 Hub, IQ 4 NS panel, or IQ Wifi 6 are required for installation. For more information, see [What devices support the ADC-VDB780B?](#).

[Click here for instructions installing the W115C](#)

***Important:** The ADC-VDB780B must be on firmware version 2.4.1.092+ to be installed using Doorbell Direct with the IQ Panel 4/IQ4 Hub/IQ4 NS and IQ Wi-Fi 6. Devices below that firmware must be connected to an Alarm.com access point, such as a W115C or SG130, to update the firmware before use with a panel. For more information, see [What devices support the ADC-VDB780B?](#).

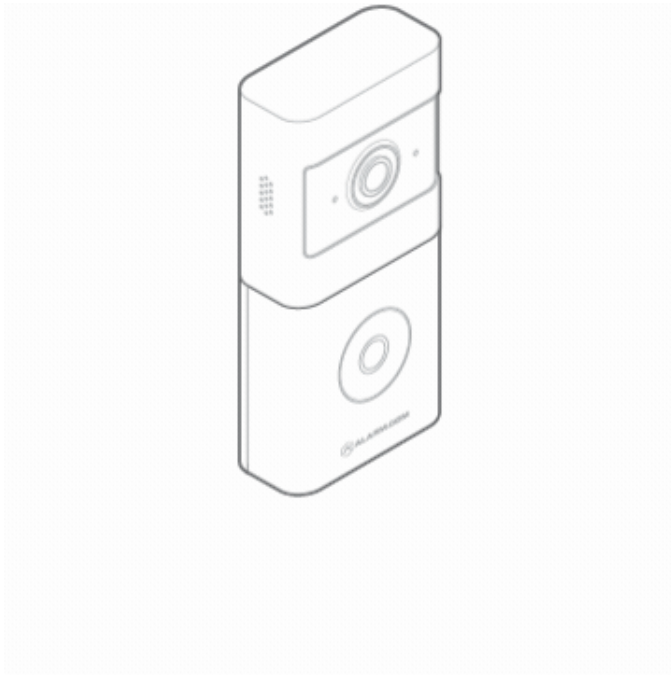
Installation

Important: If you have not installed the access point to connect the doorbell to, do that now. For installation instructions, see:

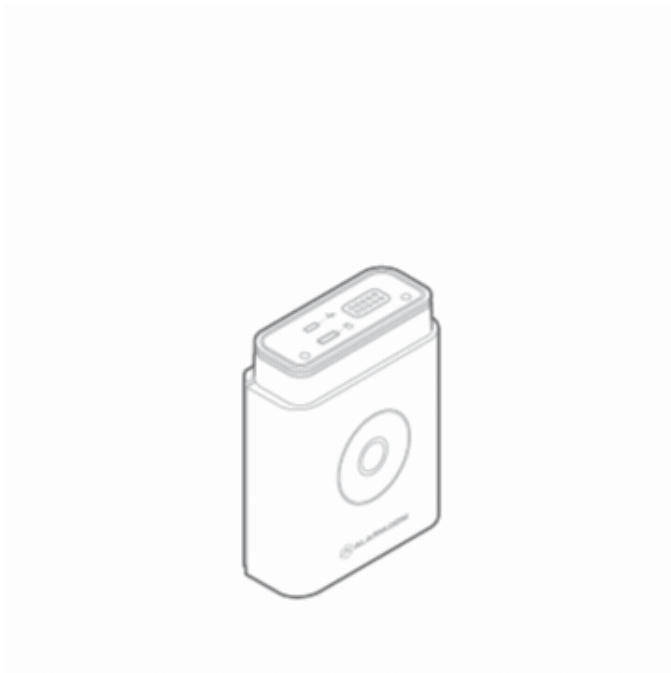
- [Alarm.com Smart Chime \(ADC-W115C\) - Installation Guide.](#)
- [Smart Gateway \(ADC-SG130\) - Installation Guide.](#)

Power on the Wireless Video Doorbell

1. Remove the Wireless Video Doorbell (VDB780B) from the packaging.
2. Separate the battery pack from the VDB780B body.



3. Activate the battery by plugging in the Micro USB charger to a wall outlet and connecting it to the battery.



4. Check the top of the battery pack for a blue protective film. If present, please remove the film and discard it.
5. Press the doorbell button on the front of the battery. If the button LED alternates between red and blue, the battery pack must be recharged prior to completing the installation. For more information, see [Charging the battery](#).
6. If the button LED isn't alternating blue and red, reconnect the battery pack to the VDB780B body.

7. After the button LED stops flashing red, press and release the doorbell button and ensure the LED lights up solid red.

Connect the Wireless Video Doorbell to an access point

The ADC-VDB780B can connect to the Alarm.com Smart Chime (ADC-W115C), Smart Gateway (ADC-SG130), IQ panel 4, IQ panel 4 Hub, IQ 4 NS panel, and the IQ Wi-Fi 6 access point.

For the best battery performance, pair the VDB780B to the W115C or SG130.

Important: The ADC-VDB780B must be on firmware version 2.4.1.092+ to be installed using Doorbell Direct with the IQ Panel 4/IQ4 Hub/IQ4 NS and IQ Wi-Fi 6. Devices below that firmware must be connected to an Alarm.com access point, such as a W115C or SG130, to update the firmware before use with a panel. or more information about alternate installation paths that do not use the W115C, see [What devices support the ADC-VDB780B?](#).

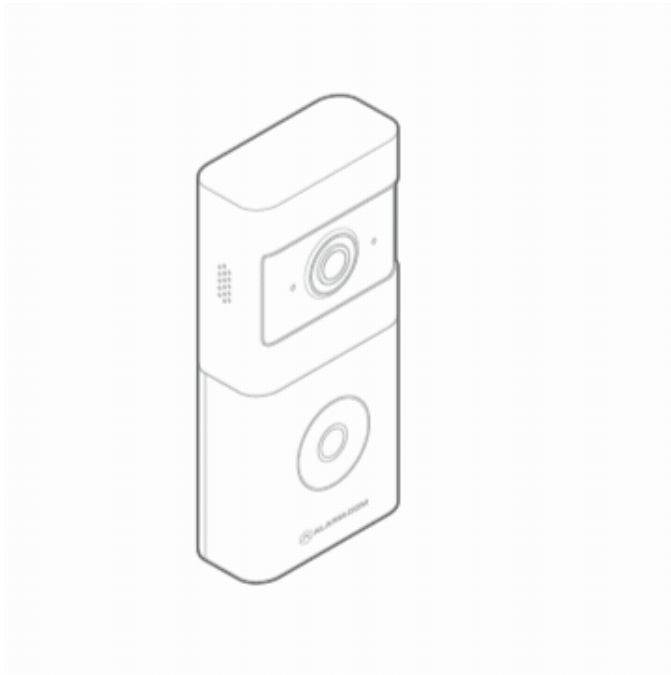
Expand all

To connect the VDB780B to the Alarm.com Smart Chime: ^

The camera can be connected to the Alarm.com Smart Chime (W115C) by either WPS or AP mode.

Using WPS mode:

1. Verify the Wireless Video Doorbell (VDB780B) is less than 10 feet away from the Alarm.com Smart Chime (W115C).
2. Verify that the W115C has been installed and associated with an account.
3. To enable WPS mode, press and hold the VDB780B doorbell button firmly for greater than 30 seconds. The LED will begin flashing blue.



4. Press and release the WPS button located on the side of the W115C to enable WPS mode. The WPS LED will begin flashing rapidly.



5. If the pairing is successful, the W115C Devices LED will quickly blink 3 times, and the VDB780B LED will begin blinking red and then turn solid green.

Using AP mode:

[https://answers.alarm.com/Partner/Installation_and_Troubleshooting/Video_Devices/Alarm.com_Wireless_Video_Doorbell_\(A...](https://answers.alarm.com/Partner/Installation_and_Troubleshooting/Video_Devices/Alarm.com_Wireless_Video_Doorbell_(A...)

Updated: Mon, 25 Aug 2025 03:15:36 GMT

1. The camera is in Access Point (AP) mode when the button LED is blinking white. If necessary, access AP mode by holding down the doorbell button for 46-60s and release when the LED turns to blinking white.
2. Using a Wi-Fi-capable device (e.g., smartphone or computer), find and connect to the camera's network; the SSID should have the format ADC-VDB780B (XX:YY:ZZ) where XX:YY:ZZ is the last 6 characters of the MAC address, which is printed on the included reference card.
3. On the same device, open a web browser and enter <http://vdb780binstall> or 192.168.1.1 in the web address field. Follow the on-screen instructions to add the ADC-VDB780B to the ADC-W115C's Wi-Fi signal. Follow the on-screen instructions to add the ADC-VDB780B to the ADC-W115C's Wi-Fi signal. For more information about finding the W115C network information, see [View the Wi-Fi name \(SSID\) and password of the ADC-W115C](#).
4. Verify the LED turns solid green, indicating the connection is complete.

Pair to the Alarm.com Smart Chime video

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To connect the VDB780B to the Smart Gateway (SG130):

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The camera can be connected to the Smart Gateway by WPS mode using the physical buttons, Partner Portal, or MobileTech app.

Important: The Smart Gateway must be enrolled on the customer's account before it can connect to video devices. For

more information about enrolling the Smart Gateway, see [Smart Gateway \(ADC-SG130\) - Installation Guide](#).

Using physical buttons on the SG130:

1. On the Smart Gateway, press and hold the **WPS** button for approximately 1 to 3 seconds. The Wi-Fi LED will slowly flash to indicate that the device is in WPS mode. For more information about the ADC-SG130 and using WPS mode, see [Smart Gateway \(ADC-SG130\) - Installation Guide](#).
2. Put the VDB780B doorbell into WPS mode by pressing and holding the doorbell button firmly for greater than 30 seconds. The LED will begin flashing blue.
3. Wait 2 minutes for the video device to connect. If the connection is unsuccessful, WPS mode times out after 2 minutes.

Using the MobileTech app:

1. Log in to the MobileTech app.
2. Find the customer account.
3. Tap **Equipment**.
4. In *Access Points and Chimes*, tap the desired Smart Gateway.
5. Tap **Go To Device**.
6. In *Additional Commands*, tap **Trigger WPS**.

Additional Commands:

Trigger WPS

7. Wait for the Smart Gateway to go into WPS mode.

Your Smart Gateway **is in WPS Mode**.
Please trigger WPS mode on your device to
add it to the Smart Gateway's network.

8. Trigger WPS on the video device. Put the VDB780B doorbell into WPS mode by pressing and holding the doorbell button firmly for greater than 30 seconds. The LED will begin flashing blue.
9. Wait for the video device to connect. If the connection is unsuccessful, WPS mode times out after 2 minutes.

Using the Partner Portal:

1. Log in to the Partner Portal.
2. Find the customer account.
3. Click **Equipment**.
4. Click **Access Points And Chimes**.

5. Click the name of the desired Smart Gateway.
6. In *Additional Commands*, click **Trigger WPS**.
7. Trigger WPS on the video device. Put the VDB780B doorbell into WPS mode by pressing and holding the doorbell button firmly for greater than 30 seconds. The LED will begin flashing blue.
8. Wait for the video device to connect. If the connection is unsuccessful, WPS mode times out after 2 minutes.

To connect the VDB780B to the IQ WiFi 6:

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The camera can be connected to the IQ WiFi 6 by either WPS or AP mode.

Using WPS Mode:

1. Put the IQ WiFi 6 into WPS mode by pressing and releasing the **WPS** button on the back of the device, or by remotely triggering WPS mode using the Partner Portal or MobileTech app.
2. Put the VDB780B doorbell into WPS mode by pressing and holding the doorbell button firmly for greater than 30 seconds. The LED will begin flashing blue.
3. Move the video device to the IQ WiFi 6 *Security* network. For more information about moving video, see [Move connected video devices to the IQ WiFi 6 Security network](#).
4. If the pairing is successful, the the VDB780B LED will begin blinking red and then turn solid green.

Using AP Mode:

1. The camera is in Access Point (AP) mode when the button LED is blinking white. If necessary, access AP mode by holding down the doorbell button for 46-60s and release when the LED turns to blinking white.
2. Using a Wi-Fi-capable device (e.g., smartphone or computer), find and connect to the camera's network; the SSID should have the format ADC-VDB780B (XX:YY:ZZ) where XX:YY:ZZ is the last 6 characters of the MAC address, which is printed on the included reference card.
3. On the same device, open a web browser and enter <http://vdb780binstall> or 192.168.1.1 in the web address field. Follow the on-screen instructions to add the ADC-VDB780B to the IQ WiFi 6's *Security* network using the network's SSID and password, which can be found on the Partner Portal or MobileTech app. For more information about viewing the *Security* network password, see [Manage network settings on the IQ WiFi 6](#).
4. Verify the LED turns solid green, indicating the connection is complete.

To connect the VDB780B to the same network as the IQ Panel 4/Hub/NS:

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The VDB780B does not use the IQ Panel 4, IQ Panel 4 Hub, or IQ 4 NS panel as an access point but works in tandem with it as long as both devices are on the same network.

Important: The panel must be installed first. The panel must also be on firmware version 4.5.0+.

Connect the VDB780B to the same network as the compatible IQ panel using WPS or AP mode.

Using WPS Mode:

1. Put the router the IQ panel is connected to into WPS mode. This will depend on the model of the router.
2. Put the VDB780B doorbell into WPS mode by pressing and holding the doorbell button firmly for greater than 30 seconds. The LED will begin flashing blue.
3. If the pairing is successful, the the VDB780B LED will begin blinking red and then turn solid green.

Using AP Mode:

1. The camera is in Access Point (AP) mode when the button LED is blinking white. If necessary, access AP mode by holding down the doorbell button for 46-60s and release when the LED turns to blinking white.
2. Using a Wi-Fi-capable device (e.g., smartphone or computer), find and connect to the camera's network; the SSID should have the format ADC-VDB780B (XX:YY:ZZ) where XX:YY:ZZ is the last 6 characters of the MAC address, which is printed on the included reference card.
3. On the same device, open a web browser and enter <http://vdb780binstall> or 192.168.1.1 in the web address field. Follow the on-screen instructions to add the ADC-VDB780B to the same network as the IQ panel.
4. Verify the LED turns solid green, indicating the connection is complete.

Enroll the Wireless Video Doorbell to the Account

Once the ADC-VDB780B is connected to its access point, it can be enrolled to a customer account using the Customer app, Customer website, or MobileTech app.

Note: The VDB780B may have to complete a firmware update during enrollment. If the battery pack is below 20% charged, indicated by an alternating red and blue LED pattern when pressing the doorbell button while the device charges, it may not be able to process its firmware update. For more information, see [Charge the ADC-VDB780B battery](#).

Using the Customer app: ^

1. Log in to the Customer app.
2. Tap **Video**.
3. Tap .
4. Tap **Add Video Device**.
5. Tap **ADC-VDB780B**.
6. Follow the on-screen prompts for installing the video device.

Using the Customer website: ^

1. In an internet browser address bar, enter www.alarm.com/addcamera and log in to the customer account.
Alternatively:

- a. Log in to the Customer website.
 - b. Click **Video**.
 - c. Click **Settings**.
 - d. Click **Add Video Device**.
2. Find the ADC-VDB780B in the list or enter its MAC address and enter a name for the video device. If the ADC-VDB780B does not appear in the list, see [Video device is not found during installation](#).
 3. Click **Install** to begin installing the ADC-VDB780B.
 4. Follow the on-screen prompts for installing the video device.

Using the MobileTech app: ^

1. Log in to the MobileTech app.
2. Find the customer account.
3. Tap **Add Device**.
4. Tap **Video**.
5. Find the ADC-VDB780B in the list or enter its MAC address. If the ADC-VDB780B does not appear in the list, see [Video device is not found during installation](#).
6. Tap **Install** to begin installing the ADC-VDB780B.
7. After the device is successfully installed, it appears under *Recently Installed Video Devices*.
8. Tap the name of the video device to configure its post-install settings:
 - Configure Wi-Fi settings.
 - Rename the camera.
 - Request an image upload.
 - Configure Video Analytics or other recording rules.

Note: These settings can only be changed in the MobileTech app until 24 hours after enrollment. Any future changes will need to be made using the Customer website.

Enroll the Wireless Video Doorbell to an account video

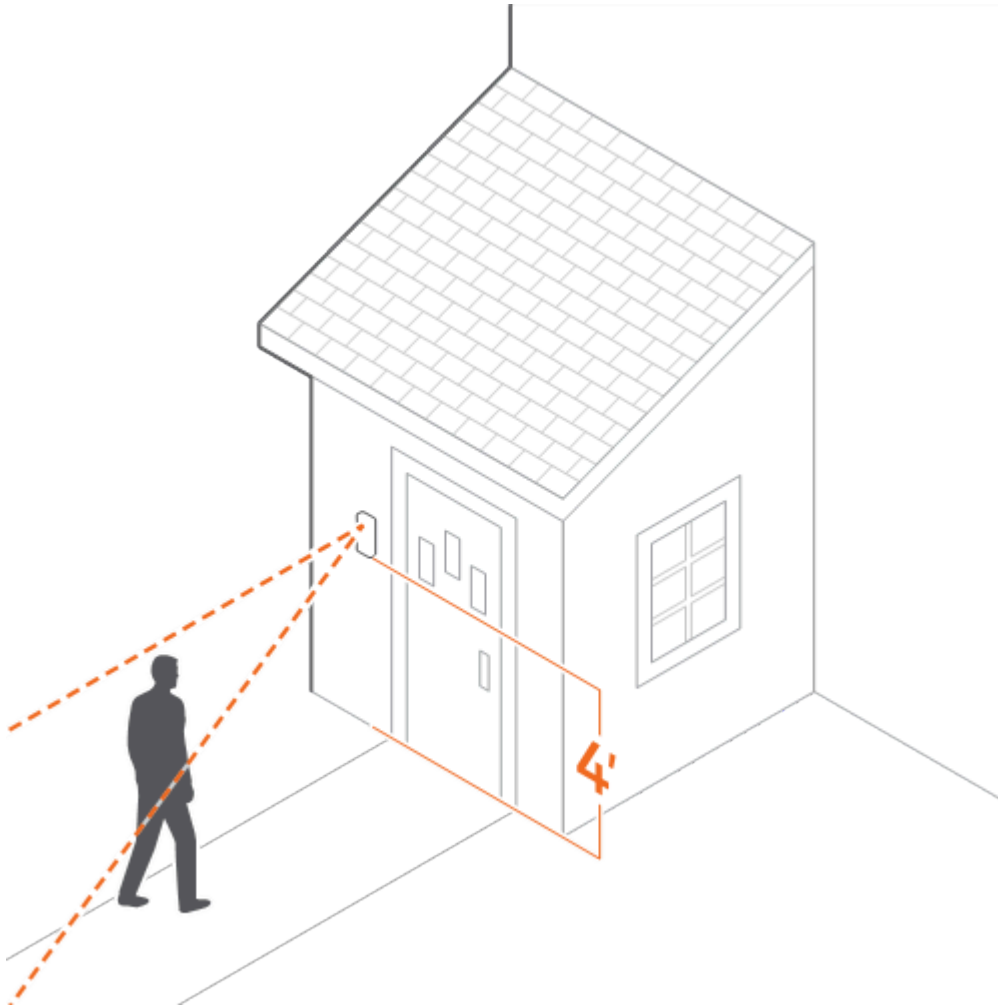
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Mount the Wireless Video Doorbell

Mounting video

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Plan, Level, & Mark



1. Identify a location on the side of your doorframe to mount your Wireless Video Doorbell (VDB780B). We recommend a position approximately 4 feet above the ground for an optimal field of view.
2. There are two common mounting areas that can lead the Wireless Video doorbell to be misaligned. The included 10° tilt wedge mount may be required to point the ADC-VDB780B properly. Determine whether the tilt wedge is required.

Note: If you have someone to help you with the setup, use the Customer app or Customer website to start a live stream. You can place the VDB780B over your planned mounting position to assess the field of view before you start drilling.

3. Place the mount or wedge at your desired location.
4. Use a level to ensure the mount or wedge is parallel to the ground.
5. Use a pencil to mark the two holes of the mount or wedge.

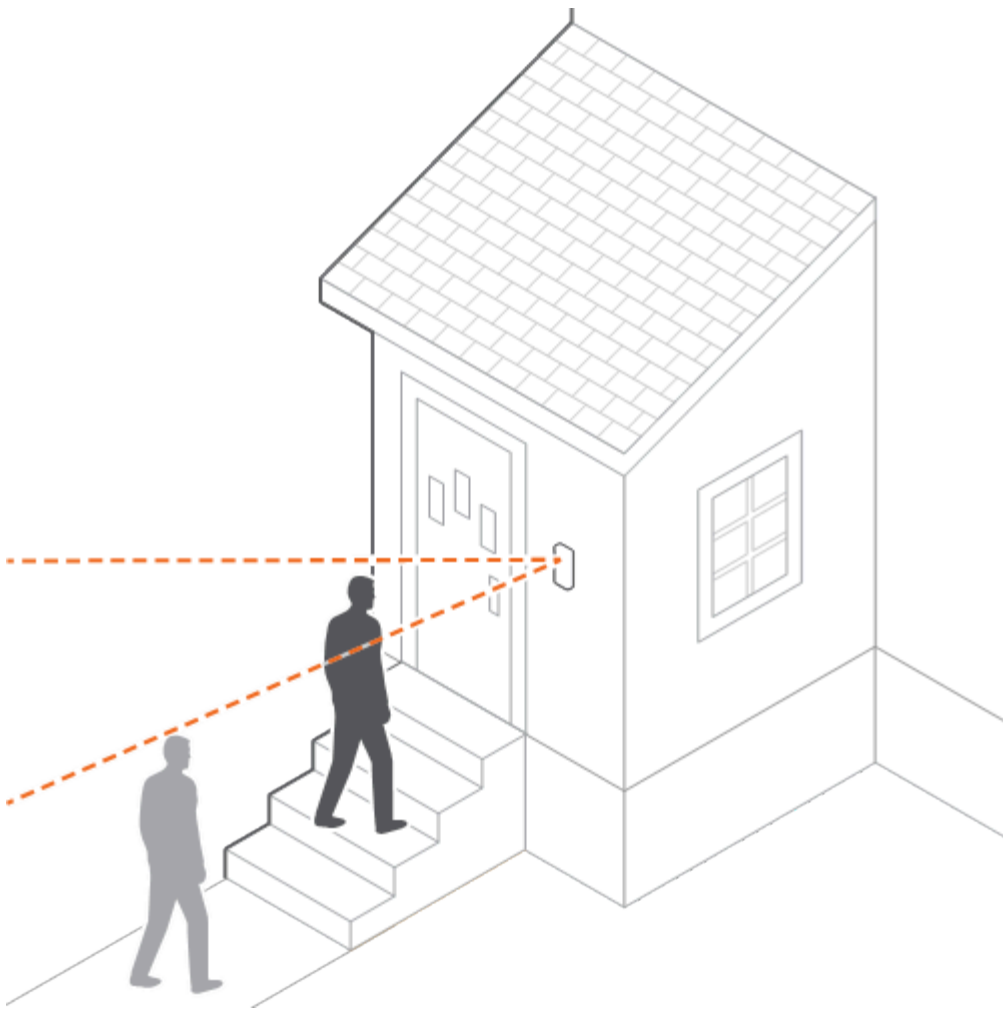
Mounting on an elevated entryway: ^

If the installation location has stairs or a ramp leading to the entryway, a tilt wedge will likely be needed to help focus the Wireless Video Doorbell on the visitors' approach path.

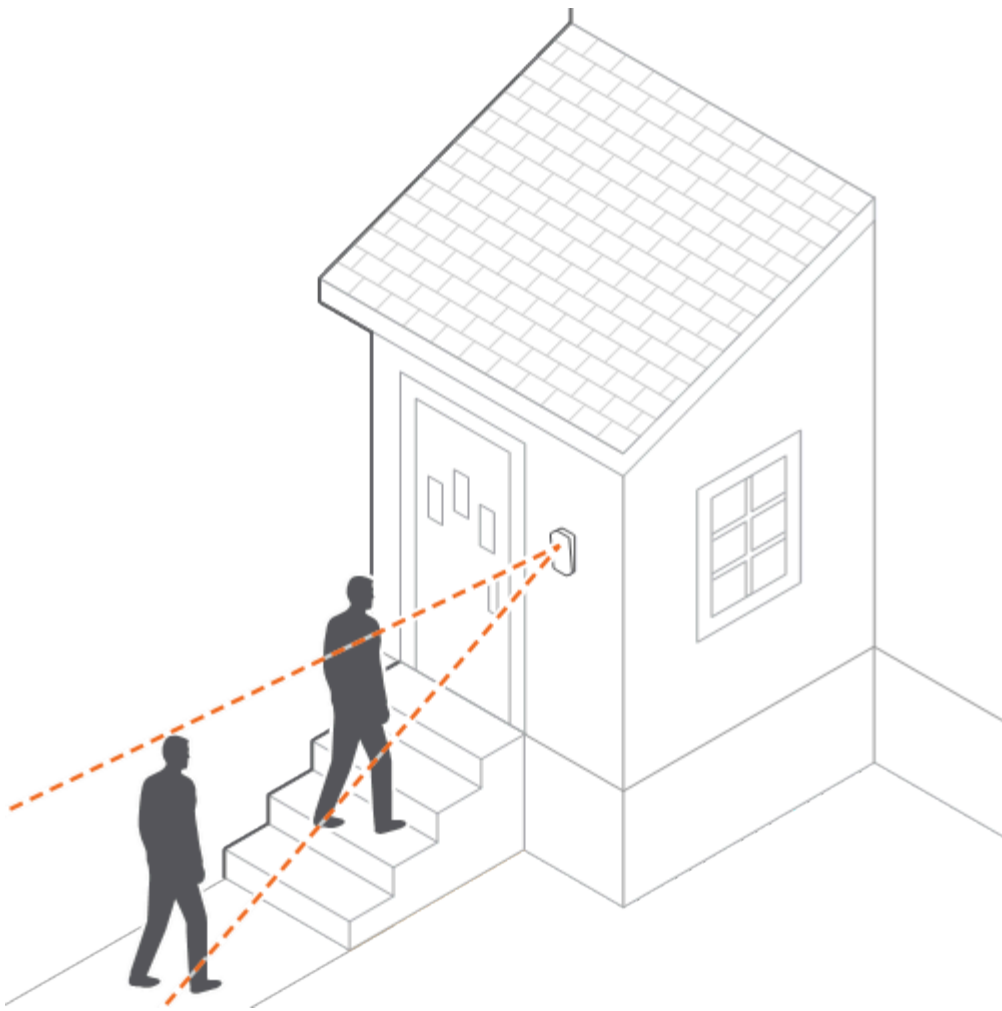
A doorbell mounted on an elevated entryway may wake up too often due to constant or uninteresting motion.



Visitors may only be detected once they are directly in front of the entryway and clips will not contain their approach to the door.

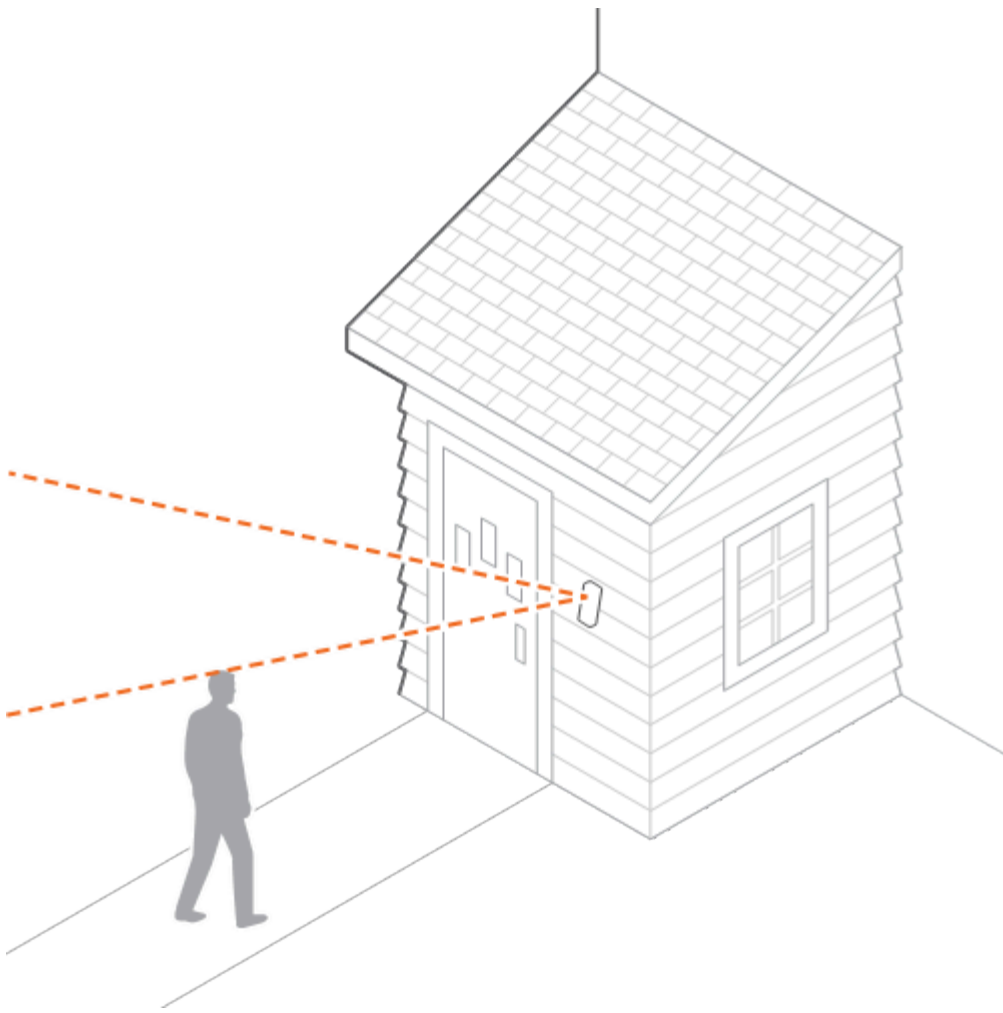


Install the 10° tilt wedge mount included in the doorbell's packaging to focus the PIRs downward to reduce unwanted wake-ups, and improve recorded clips.

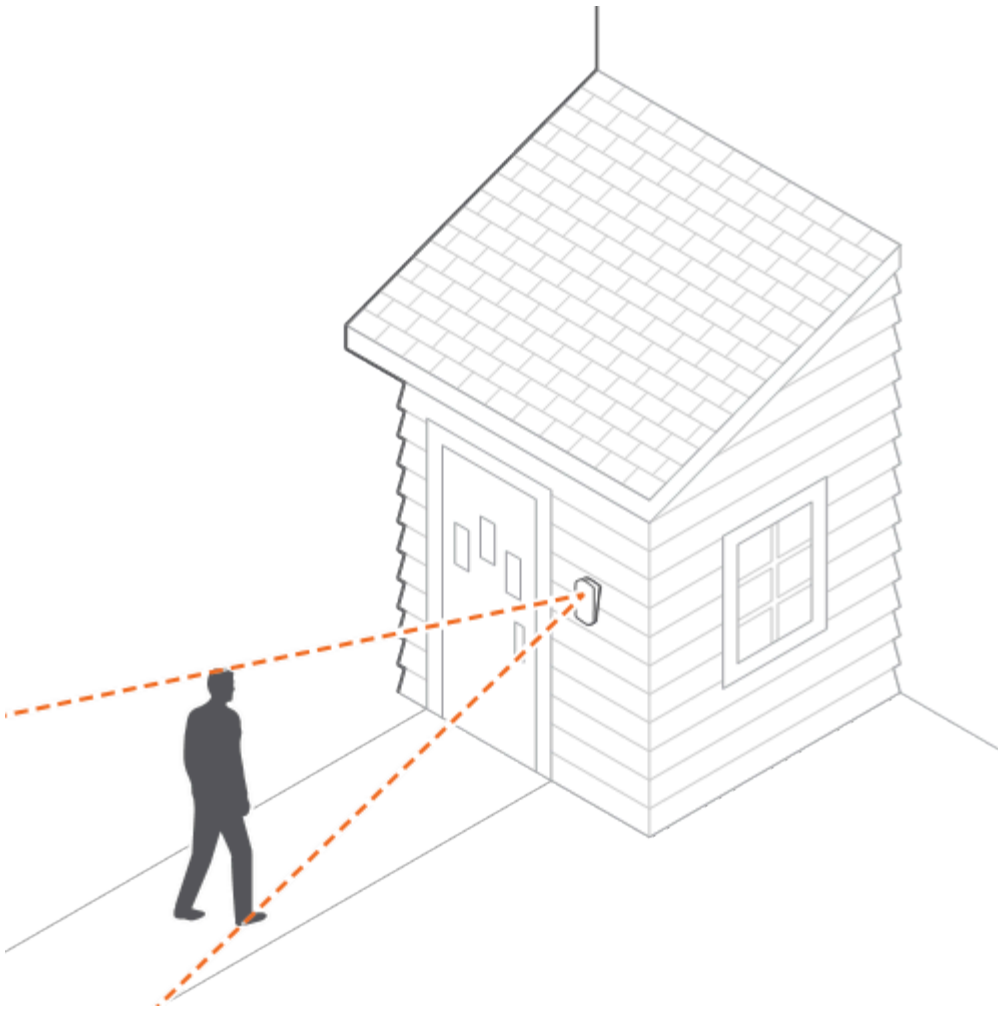


Mounting on an entry with a sided facade: ^

Sided facades can misalign the Wireless Video Doorbell and lead to missed detections.



Install the 10° tilt wedge mount included in the doorbell's packaging to focus the PIRs downward.

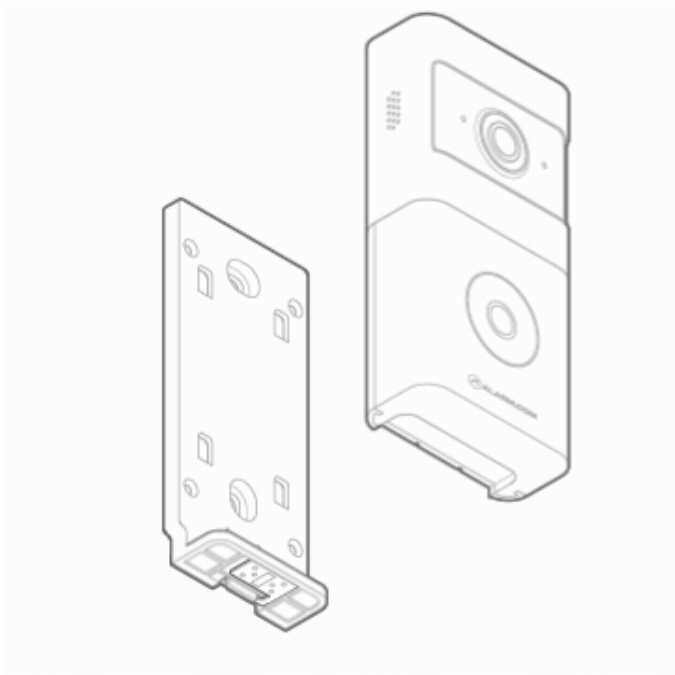


Install the Wireless Video Doorbell with the mount or wedge

Once the desired camera location is marked, install the ADC-VDB780B. Use the wedge to change the camera angle as needed.

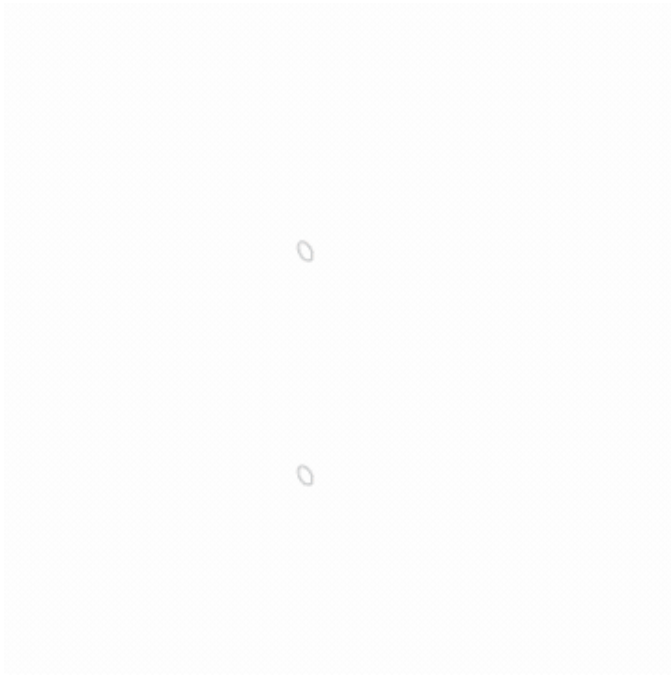
Installing the Wireless Video Doorbell with the mount: ^

1. Use a 1/4" drill bit to create appropriately sized holes for the supplied anchors at your marked locations.
2. Insert the anchors.
3. Place the mount over the two anchors.
4. Use the supplied screws to secure the mount in place.
5. Align the prongs on the back of the Wireless Video Doorbell (VDB780B) with the 4 rectangular slots in the mount.
6. Push the VDB780B into the slots and slide down, until the device clicks into place.
7. Slide the latch on the bottom of the mount to secure the VDB780B in place.

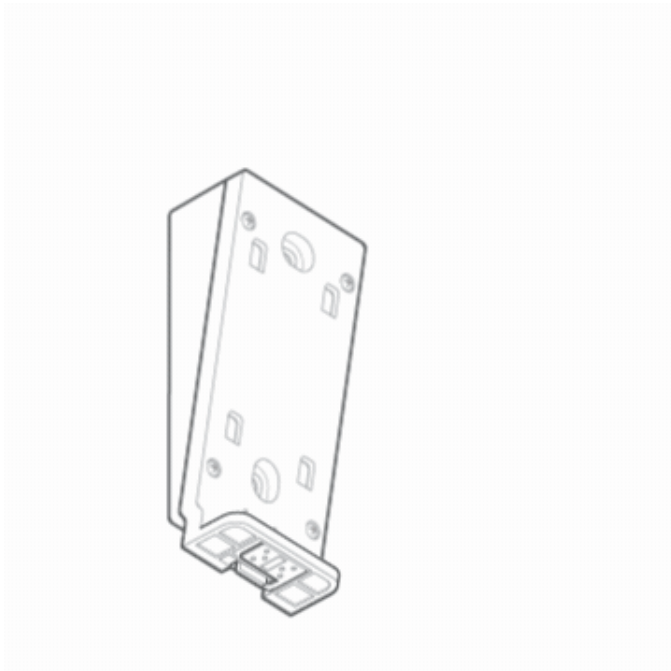


Installing the Wireless Video Doorbell with the mount and wedge: ^

1. Use a 1/4" drill bit to create appropriately sized holes for the supplied anchors at your marked locations.
2. Insert the anchors.
3. Place the wedge over the two anchors.
4. Use the supplied screws to secure the wedge in place.
5. Line up the 4 holes on the edges of the mount with the 4 small holes on the installed wedge.
6. Use the included 4 screws to fasten the wedge to the mount.



7. Align the prongs on the back of the ADC-VDB780B with the 4 rectangular slots in the mount.
8. Push the ADC-VDB780B into the slots and slide it down until the device clicks into place. Slide the latch on the bottom of the mount to secure the VDB780B in place.



Confirm Battery Charge

If the battery was not fully charged as part of the Power on the Wireless Video Doorbell section, please remove the VDB780B and follow the instructions in the Charging the Battery section.

Charging The Battery

Charging Requirements

- A 5V/1.5A USB wall charger
- The supplied charging cable

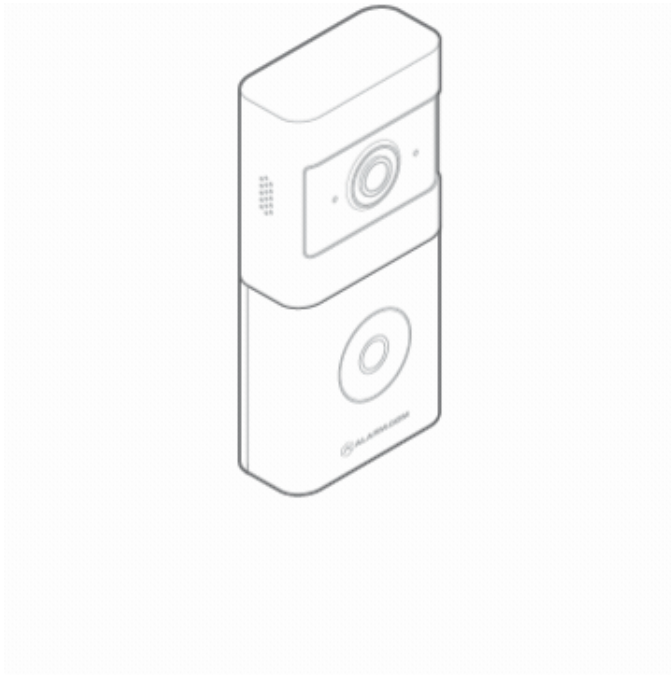
Charging Steps

Note: A fully depleted battery takes approximately 7 hours to charge.

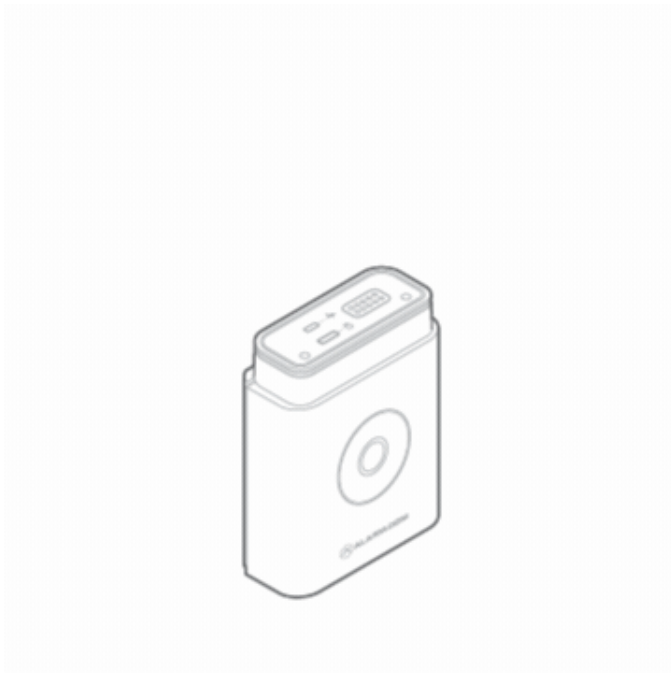
1. Unscrew the screw that secures the latch on the bottom of the mount.
2. Unlatch the bottom of the mount.



3. Remove the VDB780B from the mount.
4. Separate the battery pack from the VDB780B body.



5. Plug the supplied micro USB cable into the battery pack.



6. Plug the USB end of the cable into a USB wall charger and insert the charger into an outlet.
7. The charging LED, located on the top of the battery pack, will be solid orange while the device is charging. The charging LED will turn solid green when charging has completed.

LED Guide

- 1. Top LED
- 2. Button LED



Button light guide

Note: The ADC-VDB780B is a battery-powered device, and the LEDs do not stay lit to help conserve power. For more information, see [Can the ADC-VDB780B's LED stay illuminated?](#).

Operational States

Mode	Description	Button LED behavior
Standby or off	The camera is in standby mode (normal operation) or the battery is drained and requires recharging.	Off 
Local connection	The camera has a local network connection.	Solid green 
No local connection	The camera does not have a local network connection.	Solid red 

Mode	Description	Button LED behavior
Low battery	The camera's battery is low and requires a recharge.	Alternating red and blue 
Connecting to network	The camera is powered on and connecting to the network.	Blinking red 
WPS mode	The camera is in WPS pairing mode. To enter this mode, press and hold the button for 30-45 seconds.	Blinking blue 
AP mode	The camera is in AP pairing mode. To enter this mode, press and hold the button for 46-60 seconds.	Blinking white 
Power cycle	The camera is being power cycled. To enter this mode, press and hold the button for 61-75 seconds.	Blinking yellow 
Factory reset	The camera resetting to factory default. To enter this mode, press and hold the button for 76-180 seconds.	Alternating red and green 
Firmware upgrade	The camera's firmware is being upgraded.	Blinking yellow rapidly 

Charging States

Mode description	Top LED Behavior	Button LED behavior
Charging The battery pack is plugged in and charging.	Solid orange 	On button press Solid green = >75% charged  Solid yellow = 75%-20% charged  Alternating red and blue = <20% charged 
Fully charged The battery pack is fully charged.	Solid green 	On button press, solid green 
Failure charging The battery pack stopped charging because the device was plugged in too long. This may signal that there is an issue with your battery pack. Remove the charging cabled and re-attempt charging after an hour. If you see the same behavior, please contact your provider.	Alternating orange and green 	Alternating red and white 

Mode description	Top LED Behavior	Button LED behavior
Operational temperature range for charging exceeded The battery pack's internal temperature is either too hot or too cold. Please charge the battery pack in a room-temperature environment.	Solid green or solid orange  	Alternating red and yellow  or Alternating red and white 

EU Declaration of Conformity statement

Hereby, Alarm.com Incorporated declares that the radio equipment type ADC-VDB780B is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<https://www.alarm.com/about/international/eu-red>

Español

Timbre con cámara Guía de instalación

Utilice esta guía como ayuda para la instalación de su timbre de puerta con video inalámbrico ADC-VDB780B.

En la caja

- Timbre con cámara inalámbrico ADC-VDB780B
- Lámina de montaje ADC-VDB780B
- Cuña con inclinación a 10°
- Paquete de batería
- Cable de carga
- Tornillos de montaje (2)
- Anclajes de montaje (2)
- Guía de inicio rápido



Lista de verificación previa a la instalación

- ADC-VDB780B y accesorios incluidos
- Taladro/Destornillador
- Nivel
- Lápiz
- Conexión Wi-Fi a Internet de banda ancha (Cable, DSL o fibra óptica)
- Una computadora, tableta o smartphone con Wi-Fi



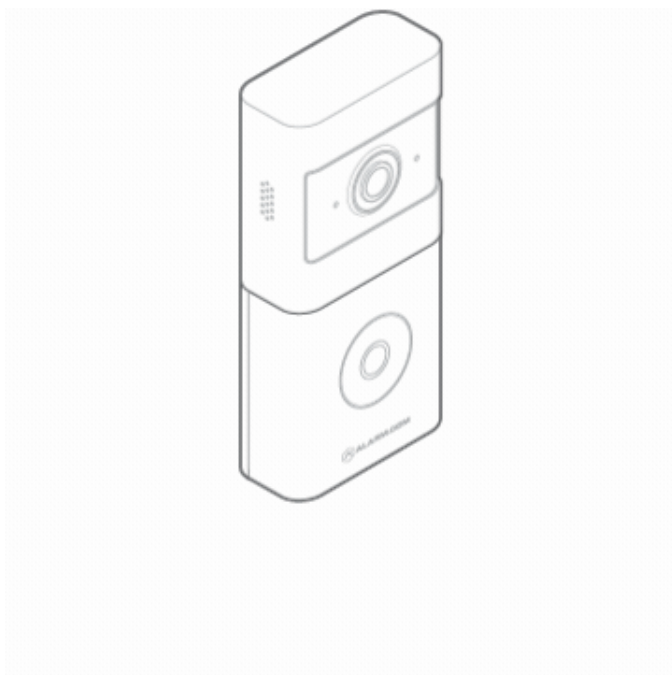
*Es necesaria la campanilla inteligente de Alarm.com (ADC-W115C-INT) para la instalación.

[Haga clic aquí para ver las instrucciones](#)

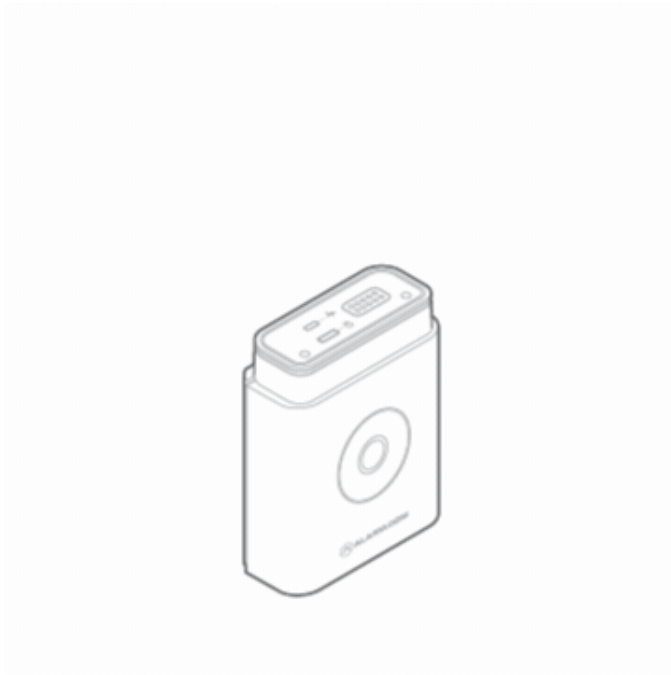
Instalación

Encienda el timbre con cámara inalámbrico

1. Retire el timbre con cámara inalámbrico (VDB780B) del embalaje.
2. Separe el paquete de batería del cuerpo del VDB780B.



3. Active la batería conectando el cargador Micro USB a una toma de corriente de pared y conectándolo a la batería.

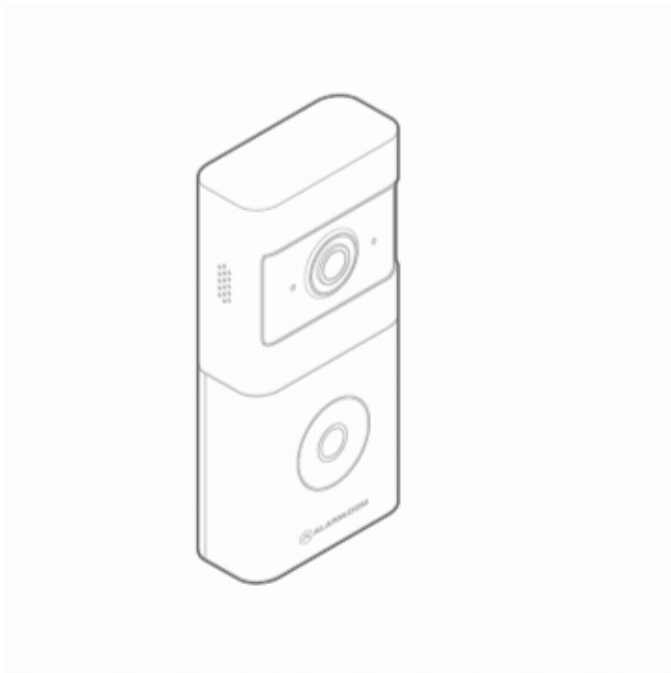


4. Revise la parte superior del paquete de batería en busca de una película protectora azul. En caso de estar presente, retire la película y deséchela.
5. Presione el botón del timbre de puerta en la parte frontal de la batería. Si el LED del botón cambia entre rojo y azul, se debe recargar la batería antes de completar la instalación.
6. Si el LED del botón no cambia entre azul y rojo, vuelva a conectar el paquete de batería al cuerpo del VDB780B.
7. Una vez que el LED del botón termine de iluminar en rojo de forma intermitente, presione y suelte el botón del timbre de puerta y asegúrese de que el LED se ilumine en rojo.

Conecte el timbre con cámara inalámbrico a la campanilla inteligente de Alarm.com

Asegúrese de que el timbre con cámara inalámbrico (VDB780B) esté a menos de 3 m de la campanilla inteligente de Alarm.com (W115C-INT).

1. Confirme que el W115C-INT esté instalado y asociado con una cuenta.
2. Para habilitar el modo WPS, mantenga presionado el botón del timbre de puerta VDB780B con firmeza durante más de 30 segundos. El LED comenzará a iluminar en azul de forma intermitente.



3. Presione el botón WPS ubicado en el costado del W115C-INT para habilitar el modo WPS. El LED WPS comenzará a iluminar rápidamente de forma intermitente.
4. Si el emparejamiento es exitoso, el LED de dispositivos W115C-INT iluminará rápidamente 3 veces de forma intermitente y el LED VDB780B comenzará a parpadear en rojo y luego cambiará a verde continuo.



Inscriba el timbre con cámara inalámbrico a la cuenta

1. Agregue el timbre con cámara inalámbrico (VDB780B) a la cuenta seleccionándola en MobileTech o usando un navegador e ingresando la siguiente dirección: www.alarm.com/addcamera.
2. Seleccione el VDB780B de la lista de dispositivos de video o ingrese la dirección MAC para comenzar a agregar el dispositivo. La dirección MAC puede ubicarse en el dispositivo, en la caja o en la tarjeta de referencia.
3. Siga las instrucciones en pantalla para terminar de agregar el dispositivo.

Monte el timbre con cámara inalámbrico

Planee, nivele y marque

1. Identifique una ubicación en el costado del marco de la puerta para colocar el timbre con cámara inalámbrico (VDB780B). Recomendamos colocarlo aproximadamente a 1.2 m sobre el suelo para tener un campo de visión óptimo.
2. Coloque el soporte en la ubicación deseada.
3. Use un nivel para asegurarse de que el soporte esté paralelo al suelo.
4. Use un lápiz para marcar los dos orificios del soporte.

Sugerencia: si tiene a alguien que le ayude con la configuración, use la aplicación móvil o el sitio web del cliente para iniciar una transmisión en vivo. Puede colocar el VDB780B sobre la posición de instalación planeada para verificar el campo de visión antes de comenzar a taladrar.

Taladre

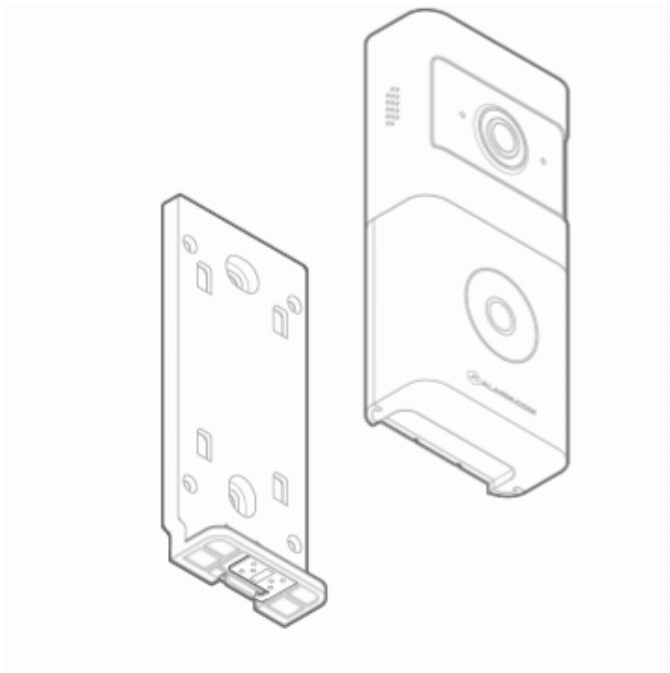
1. En las ubicaciones marcadas, use una broca de 6 mm para hacer orificios del tamaño adecuado para los anclajes incluidos.
2. Inserte los anclajes.

Atornille

1. Coloque el soporte sobre los dos anclajes.
2. Use los tornillos incluidos para asegurar el soporte en su lugar.

Conecte el timbre con cámara inalámbrico al soporte

1. Alinee las terminales de la parte trasera del timbre con cámara inalámbrico (VDB780B) con las 4 ranuras rectangulares del soporte.
2. Presione el VDB780B en las ranuras y deslícelo hacia abajo, hasta que el dispositivo encaje en su lugar.
3. Deslice el pestillo en la parte inferior del soporte para asegurar el VDB780B en su lugar.



Confirme la carga de la batería

1. Si la batería no se cargó por completo como parte de la sección **Encender el timbre con cámara inalámbrico**, retire el VDB780B y siga las instrucciones de la sección **Cargar la batería**.

Cargar la batería

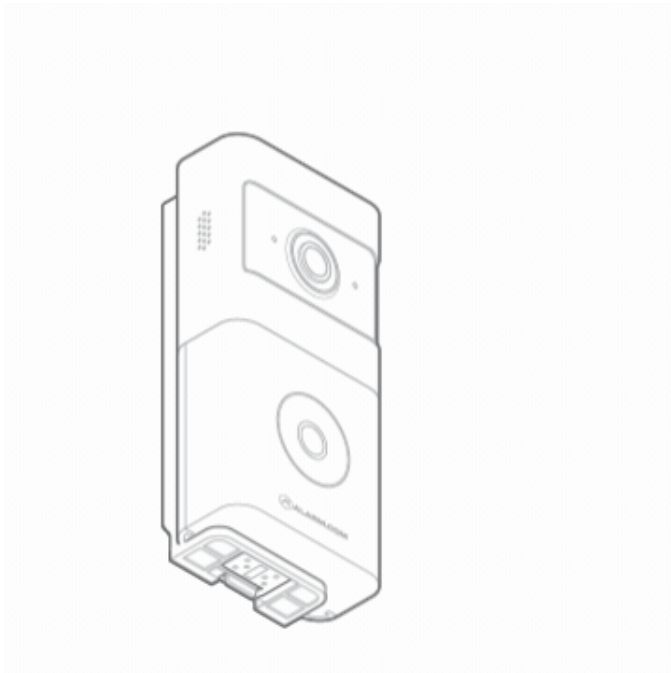
Requisitos de carga

1. Un cargador de pared USB de 5 V/1.5 A
2. El cable de carga incluido

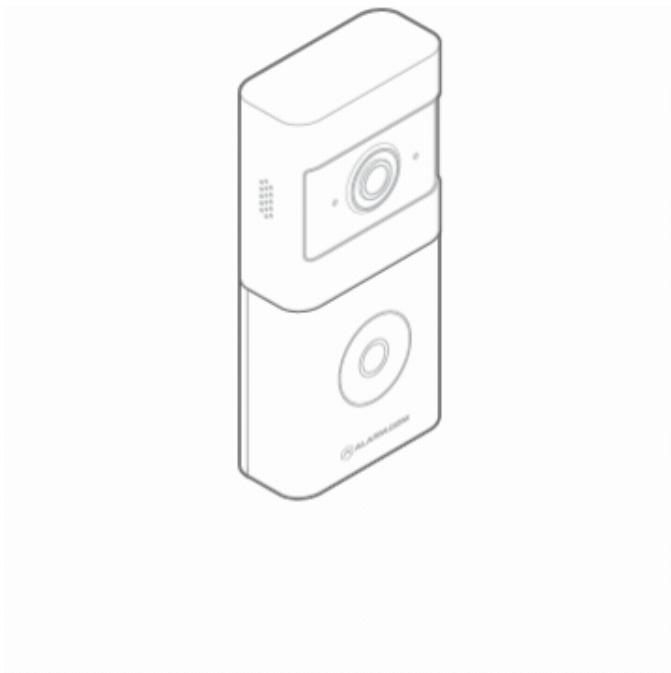
Pasos de carga

Una batería totalmente descargada tardará aproximadamente 7 horas en cargarse.

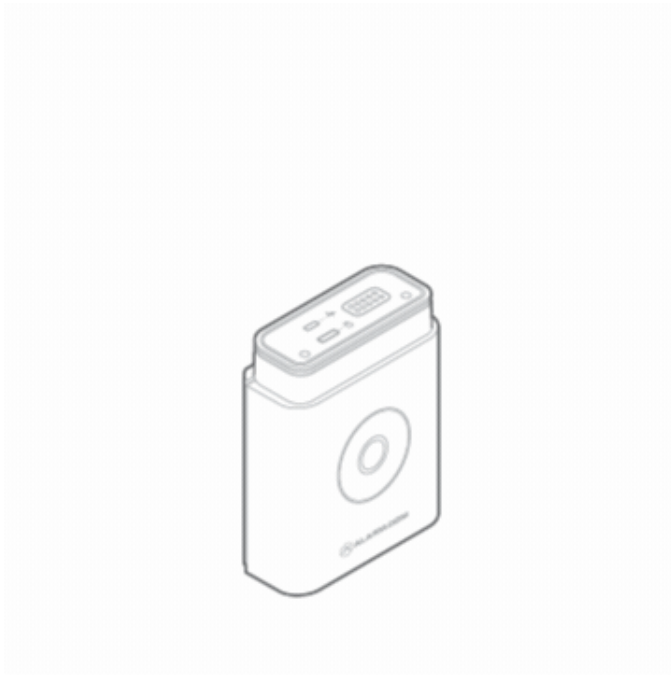
1. Libere la parte inferior del soporte.
2. Retire el VDB780B del soporte.



3. Separe el paquete de batería del cuerpo del VDB780B.



4. Conecte el cable micro USB incluido al paquete de batería.



5. Conecte el extremo del cable USB en un cargador de pared USB e inserte el cargador en una toma de corriente.
6. El LED de carga, ubicado en la parte superior del paquete de baterías, se iluminará en color naranja continuo mientras el dispositivo se está cargando. El LED de carga iluminará en verde continuo cuando se complete la carga.

Guía de LED

Guía de luz del botón

Estados de funcionamiento

Modo	Descripción	Comportamiento del LED del botón
En espera a apagado	La cámara está en modo de sespara (funcionamiento normal) o la batería está agotada y requiere recarga.	No _____

Modo	Descripción	Comportamiento del LED del botón
Conexión local	La cámara tiene una conexión de red local.	Verde continuo 
Sin conexión local	La cámara no tiene una conexión de red local	Rojo continuo 
Batería baja	La batería de la cámara está baja y requiere una recarga.	Alternando rojo y azul 
Conectando a la red	La cámara está encendida y se está conectando a una red.	Rojo intermitente 
Modo WPS	La cámara está en modo de emparejamiento WPS. Para ingresar a este modo, mantenga presionado el botón durante 30 a 45 segundos	Azul intermitente 
Modo AP	La cámara está en modo de emparejamiento AP. Para ingresar a este modo, mantenga presionado el botón durante 46 a 60 segundos.	Blanco intermitente 
Apagar y volver a encender	La cámara se está apagando y encendiendo. Para ingresar a este modo mantenga presionado el botón durante 61 a 75 segundos.	Amarillo intermitente 

Modo	Descripción	Comportamiento del LED del botón
Reinicio con valores de fabrica	La cámara está resableciendo los valores predeterminados de fabrica. Para ingresar a este modo, mantenga presionado el botón durante 76 a 180 segundos.	Alternando rojo y verde 
Actualización de firmware	El firmware de la cámara se está actualizando.	Amarillo intermitente rapido 

Charging States

Modo	Descripción	Comportamiento del LED del botón
Cargando El paquete de batería está conectado y cargando.	Naranja continuo 	Al presionar el botón Verde continuo = >75% de carga  Amarillo intermitente = 75%-20% de carga  Alternando rojo y azul = <20% de carga 

Modo	Descripción	Comportamiento del LED del botón
Completamente cargado El paquete de batería está completamente cargado.	Verde continuo 	Al presionar el botón Verde continuo 
Falla de carga El paquete de batería dejó de cargarse porque el dispositivo se conectó durante demasiado tiempo. Retire el cable de carga y vuelva a intentar cargar después de una hora. Si observa el mismo comportamiento, comuníquese con su proveedor.	Alternando naranja t verde 	Alternando roja y blanco 
Se exedió el rango de temperatura de funcionamiento para la carga La temperatura interna del paquete de batería es demasiado alta o demasiado baja. Cargue la batería en un entorno a temperatura ambiente.	Verde continuo a naranja continuo  	Alternando rojo y amarillo  or Alternando roja y blanco 

Declaración de la FCC

Este equipo ha sido probado y se encontró que cumple con los límites para un dispositivo digital de Clase B, de acuerdo con la parte 15 de las reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra la interferencia perjudicial en una instalación residencial. Este equipo genera, utiliza y puede irradiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencia dañina a las comunicaciones de radio. Sin embargo, no hay garantía de que la interferencia no ocurra en una instalación en particular. Si este equipo causa interferencia dañina a la recepción de radio o televisión, que puede determinarse apagando y encendiendo el equipo, se recomienda al usuario tratar de corregir la interferencia mediante una o más de las siguientes medidas:

- Reoriente o vuelva a localizar la antena receptora

- Aumente la separación entre el equipo y el receptor
- Conecte el equipo a un tomacorriente en un circuito distinto al que está conectado el receptor
- Consulte a su distribuidor o a un técnico de radio/TV con experiencia para obtener ayuda

Precaución de la FCC: cualquier cambio o modificación no aprobada expresamente por la parte responsable del cumplimiento podría anular la autoridad del usuario para operar este equipo. Este dispositivo cumple con la parte 15 de las Reglas de la FCC. Su funcionamiento está sujeto a las siguientes dos condiciones:

1. Este dispositivo no debe causar interferencia perjudicial, y
2. Este dispositivo debe aceptar cualquier interferencia, incluyendo la interferencia que pueda causar un funcionamiento no deseado de este

Este dispositivo y sus antenas no deben ubicarse ni operar junto con ninguna otra antena o transmisor. El producto disponible en el mercado de Estados Unidos/Canadá, solo se puede operar en el canal 1-11. No es posible seleccionar otros canales.

Declaración de exposición a la radiación de la FCC: este equipo cumple con los límites de exposición a la radiación de la FCC establecidos para un entorno no controlado. Este equipo debe instalarse y operarse con una distancia mínima de 20 cm entre el radiador y su cuerpo.

Avisos

IFT – 008 – 2015

1. IFT #: BLALAD23-28277
2. La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Declaración de conformidad de la UE

Por el presente, Alarm.com Incorporated declara que el tipo de equipo ADC-VDB780B cumple con la Directiva 2014/30/UE. El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet:

<https://www.alarm.com/about/international/eu-red>