Yale Smart Video Doorbell

SV-VDB-1A-V1

Yale

Version 1.0

Quick Installation Guide

■ Installation Instructions

1. Download the Yale Home application from AppStore or Google Play.
2. Create an account and login to the Yale Home application.
3. Charge the video doorbell with the USB cable before installation.
4. Power up the doorbell and make sure it is blinking green before you continue.
5. Select "Set up a Device" from the menu.
6. Scan the QR code on the back of the Yale Smart Video Doorbell.
7. Follow the in-app installation instructions.

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Yale Home

■ How do I restart the Yale Smart Video Doorbell?

There are two ways to restart your Yale Smart Video Doorbell and the first option is to do it in the Yale Home application:

1. Open Yale Home application on your smartphone.
2. Go to settings tab.
3. Go into settings for the Yale Smart Video Doorbell.
4. Scroll down and choose "Restart device".

The other option is to do a hardware restart, and this is done by putting the security pin in the small reset hole button next to the On/Off button. This will make a full restart, compared to the other option that only restarts the software in the camera.

■ How do I uninstall/remove my Yale Smart Video Doorbell from Yale Home?

1. Open Yale Home application on your smartphone.
2. Go to settings tab and then into settings for the Yale Smart Video Doorbell.
3. Scroll down and choose "Remove device".
4. Wait until the doorbell starts blinking green in a pattern of 2 blinks, pause, 2 blinks etc.
5. If the doorbell does not start to blink, please follow the factory reset instructions below.

■ How do I factory reset my Yale Smart Video Doorbell?

1. Hold the On/Off button in the back of the doorbell for around 12 seconds, you will hear a beep when you should release the button.
2. When the doorbell has restarted and starts blinking green it is completely factory reset and removed from the Yale Home eco-system.
3. It is now ready to be installed again.

■ Guide for optimal mounting

1. Make sure that you have it installed at least 1,2 meters from the ground to make sure that you can see the face of your visitor
2. Before installing the Video Doorbell, please check the Wi-Fi singal strenght with help of your mobile phone
3. Use the wedge to adjust the mounting angle if needed
4. When a visitor approaches the Video Doorbell, the LED ring around the button will light up to guide the user to the doorbell button

■ Guide for optimal mounting with Motion Detection enabled

1. Viewing angle and finding a suitable detection distance by setting the motion detection sensitivity can have positive impact on the battery life
2. Set detection zones to minimize unnecessary detection notifications and wake-ups from the Video Doorbell
3. Try to avoid pointing the Video Doorbell towards a busy street
4. Use the wedge to adjust the mounting angle if needed
5. The Yale Smart Video Doorbell uses a PIR motion sensor to detect motions and when you enter the Motion Detection Sensitivity settings in the Yale Home application, the Video Doorbell will go into a test mode which gives you sensitivity feedback with help of the LED indicator around the button. The detection range will change from about 2.5 meters to more than 8 meters for a human body depending on what setting you choose.
6. For optimal performance, you might need to fine tune the motion sensitivity settings over the year when the environmental temperature changes.