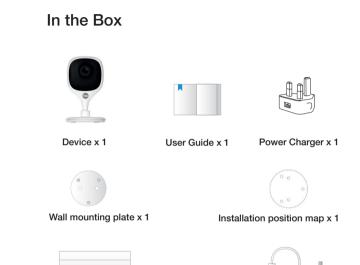


Indoor Wifi Camera



Quick Installation Guide







USB cable x 1

Note: To reset, long press for 10 seconds till the light is off. To enable WPS, just press the button.

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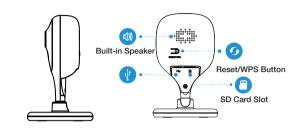
Camera Lens

Product Features

LED

Status LED

Microphone



Status LED	Device Status
Green light and slow flash	Booting complete, entering config status
Green light and quick flash	Wifi Pairing in progress
Solid green light	Wifi connected
Green and red flashing light	Device Upgrade
Red light and slow flash	Wifi disconnected
Red light and quick flash	Device fail to boot up; SD card not working



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Hereby, ASSA ABLOY Ltd., School Street, Willenhall, West Midlands, England WV13 3PW declares that the radio equipment type SV-DFFI-W / SV-DF7I-W is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.valelock.com/smart-living/doc.

For more information on this product and Yale Smart Living Range visit Consumer Support: www.yale.co.uk/help

/YaleUK /YaleSecurity > /YaleSecurityUK

THE YALE BRAND, with its unparalleled global reach and range of products, reassures more people in more countries than any other consumer locking solution.

THE ASSA ABLOY GROUP is the world's leading manufacturer and supplier of locking solutions, dedicated to satisfying end-user needs for security, safety and convenience.



Connect Your Camera



Step 3

Start Yale View App and register an account



Follow the steps below to connect your camera



Download Yale View App

Step 1

Step 2







Note:

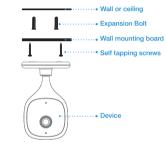
ASSA ABLOY

If you want to add more than one camera, please repeat step 4 for each camera. If you want to change wifi settings, please reset the camera to factory setting and repeat step 4.

Wall Mount Installation

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Note: Please make sure the mounting surface can hold at least 3 x of camera weight



Step 1 Drill holes on the proper mounting surface according to the hole sites of installation position map.

Step 2 Knock the expansion bolts into the holes

Step 3 Use self tapping screws to install the quick installation board and fix it well

Step 4 Connect the device to power

Step 5 Adjust the device monitoring angle and stick the device on the quick installation board





