

Features

- Power over Ethernet
- Expansive 150° horizontal and 150° vertical Field of View ensures customers get a full picture of what's happening at their front door
- · Video Analytics with rapid People Detection for faster, more relevant alerts and fewer false notifications
- Full HD resolution, High Dynamic Range (HDR), and infrared night vision
- Two-Way Audio
- Compatible with the Alarm.com Smart Chime (W115C)
- 2MP live video and saved clip viewing via the Customer app and Customer website
- Compatible with the Alarm.com CSVRs and SVR210 for continuous recording
- · No power module required for compatibility with mechanical or digital chimes

Included accessories

- ADC-VDB755P Video Door Station
- Wall anchors (x2) & screws (x2)

Specifications

Recording compression H.264

Max resolution 1440 x 1440

Lens/angle of view 150° horizontal, 150° vertical

Low-light sensitivity 0 lux with IR

IR range Up to 15 feet (5 meters)

Image adjustments

Flip, brightness, contrast, saturation, sharpness,

exposure

Wireless connectivity N/A

Operating temperature -58°F - 122°F (-50°C - 50°C)

Operating humidity < 95% (non-condensing) RH

Dimensions (W x L x D) 2.45 x 4.50 x 1.54" (62.3 x 114.2 x 39.1mm)

Activity Detection Advanced Video Analytics for People Detection

Audio Two-Way Audio (Full Duplex)

Compliance FCC, IC, RCM, CE Class B, UL, RoHS, WEEE, Compliant with Section 889 of the NDAA*

Requirements

Power PoE 802.3af

Ethernet connection 10/100Mbps RJ-45

^{*}Accurate as of 8/12/24. Visit Alarm.com > Legal > NDAA Statement for the most current information.

LED status guide

Description
Power off
Camera power cycling
No local or internet connection
Power on, camera booting
Local network connection
Connected to Alarm.com

LED pattern

Alternating red and green



Alternating yellow and white







Description

Camera resetting to factory default (press and hold button for 45-50s)

Change the chime type to mechanical (press and hold button for 60-65s)

· If the chime type is set to digital or none

Change the chime type to digital (press and hold button for 60-65s)

· If the chime type is set to mechanical