



Knowledge Base

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Slim Line II Wi-Fi Doorbell Camera (ADC-VDB105x/106x) - Data Sheet

Overview

The Slim Line II Wi-Fi Doorbell Camera makes it easy to deliver front door awareness to even more customers!

The Slim Line II delivers an engaging customer experience with Two-Way Audio, live and recorded video, and notifications. The Slim Line II has an integrated camera, PIR motion sensor, and digital microphone and speaker, that enables homeowners to answer the door and speak right from their app. Customers can also record doorbell-triggered clips, set motion-triggered automation rules, and receive real-time alerts.



https://answers.alarm.com/Partner/Installation_and_Troubleshooting/Video_Devices/SkyBell_Doorbell_Cameras/Slim_Line_II...

Updated: Thu, 19 Jan 2023 21:10:53 GMT



Features

- 720p live video



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- Doorbell with integrated camera
- PIR-triggered motion sensitivity (low, medium, and high settings)
- Digital microphone and speaker
- Doorbell-triggered clips
- Motion-triggered automation rules
- Real-time alerts
- Battery heater for improved cold weather performance

Included accessories

- Wall mounting bracket
- Wall screws
- Masonry anchors

Specifications

AC Power

A SkyBell Doorbell Camera wired to an in-home mechanical or digital doorbell chime requires 16–24 VAC, 10 VA (20 VA if two doorbell cameras are on the circuit).

Transformers without a doorbell chime need a 10 Watt, 10 Ohm resistor.

Note: Digital chimes require a digital doorbell adapter to be compatible. For more information, see [Digital doorbell adapter -installation guide](#).

DC Power

A SkyBell Doorbell Camera requires a DC power supply rated at exactly 12 VDC, 0.5–1 Amps.

Wi-Fi

Compatible with Wi-Fi 802.11 b/g/n/ ac, 2.4 and 5 GHz

Minimum Bandwidth Requirement

2 Mbps

Video Camera

1.3 MP, full-color

Lens/angle of view

170° horizontal, 110° vertical

Resolution

Live: 720p (adjustable to lower resolution if required)
Recorded: 720p

Night vision

Infrared



Microphone

Omni-directional

Motion Sensor

Detects motion up to 8 ft range

Dimensions (width x depth x weight)

1.4 x 4.8 x 1.1" (3.65 x 12.2 x 2.86 cm); 3.1 oz (87.9 g)

Weather Rating

IPX4 rated

Operating Temperature

-40°F to 122°F (-40°C to 50°C)

Operating Humidity

Operating Humidity (RH): 10% to 80%

