

SkyBell® Video Doorbell

Honeywell

THE POWER OF CONNECTED

SkyBell is a high-definition video doorbell that lets homeowners enjoy new levels of security, control and convenience wherever they are in the world. End users can remotely check doorbell activity on the Honeywell Total Connect[®] 2.0 Remote Services app and see, hear and speak to visitors at their doors from their iPhone[®] or iPad[®].

The IP54-rated device is built to withstand the harshest outdoor climates, with a temperature range of -40°F to 140°F (-40°C to 60°C). There are also two accessories available for the SkyBell Video Doorbell. Both are designed to make it even easier to use. The digital doorbell adapter allows homeowners who have a traditional doorbell chime to use a SkyBell Video Doorbell by supplying the correct amount of current needed. The wedge enables the SkyBell to be mounted on an angle, providing more visibility. Also, the SkyBell Video Doorbell is now available in trim versions for those space-constrained installations. As sleek and attractive as it is functional, the SkyBell Video Doorbell is a stylish addition to any home.

Part of a dynamic, growing ecosystem, this solution provides security dealers with an excellent way to drive RMR, deliver a great user experience and enhance their connected home offering.





DBCAM

DBCAM-TRIM

Works with Honeywell Total Connect 2.0 Remote Services



FEATURES AND BENEFITS

- Two-Way Audio Homeowners can enjoy a full, two-way conversation with visitors from their iPhone or iPad
- Motion Sensor SkyBell Video Doorbell alerts homeowners when visitors are in front of their door, whether or not the button is pressed
- Full Color Night Vision Homeowners can feel safe knowing they can view visitors at night in color HD
- On-Demand Monitoring SkyBell is "Always On" so homeowners can start a live video stream at any time for remote monitoring
- Silent Mode
 Homeowners can
 turn off their indoor
 chime and receive
 notifications on their
 iOS devices—perfect
 for when someone is

sleeping

SkyBell® Video Doorbell Technical Specifications



DBCAM

TECHNICAL SPECIFICATIONS			
CAMERA	1080p/720p HD		
VIDEO	H264 x 30FPS HD		
MICROPHONE	MEMS digital omni-directional PDM		
SPEAKER	110 dBSPL @ 1 em, peak output 2 Watt		
MOTION SENSOR	PIR detection 180° @ 15 ft.		
NIGHT VISION	Full color night vision 15 ft.		
FIELD OF VIEW	180°		
DATA TRANSFER SPEED	SuperSpeed 2x (150 MHz)		
BLUETOOTH	Low energy		
MATERIALS/FINISH	Oil rubbed bronze/silver		
DIMENSIONS			
DIAMETER	2.8 in (7.1 cm)		
DEPTH	0.9 in (2.2 cm)		
WEIGHT	1.9 oz (53.8 g)		
SYSTEM REQUIREMENTS			
POWER INPUT	Wired power connection to in-home mechanical door chime 10-36 VAC, 10VA or 12 VDC with an amp rate of 0.5 to 1.0		
WI-FI® ROUTER	802.11 b/g/n, 2.4GHz		
INITIAL SET-UP	Requires use of smartphone or tablet and a high-speed Internet connection		
OPERATING SYSTEM	Apple [®] iOS 8.1 or later		
(SMARTPHONE/TABLET)	Android [™] 2.X or later (available soon)		

ORDERING

Video Doorbell Silver	DBCAM
Video Doorbell Bronze	DBCAM-BR
Slim video doorbell silver	DBCAM-TRIM
Slim Video Doorbell Bronze	DBCAM-TRIMBR
Digital Doorbell Adapter	DBCAM-DAK
Wedge Mount Kit	DBCAM-WMK

DBCAM-TRIM/DBCAM-TRIMBR

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TECHNICAL SPECIFICATIONS				
CAMERA	CMOS image sensor, 5X digital zoom			
VIDEO	H.264 1080p HD (up to 15 FPS)			
MICROPHONE	Built-in, omni-directional			
SPEAKER	105 dBSPL @ 1 cm			
MOTION SENSOR	PIR detection up to 10 ft. 180°			
COLOR NIGHT VISION	0.1 LUX			
LEDs	Software selectable color			
MATERIALS/FINISH	Oil rubbed bronze/silver			
DIMENSIONS				
HEIGHT	4.8 in (12.2 cm)			
WIDTH	1.44 in (3.65 cm)			
DEPTH	1.13 in (2.86 cm)			
WEIGHT	2.0 oz (56.7 g)			
SYSTEM REQUIREMEN	TS			
POWER INPUT	 External power source connected to 110/220 AC power. The external power source must conform with one of the following: 1. North America – NEC Class 2 transformer with an output from 8 to 30 VAC, 10 VA, or 12 VDC Limited Power Source (LPS) with an amperage rating of 0.5 amps. 2. International – Low voltage transformer: 8 VAC 1 AMP, or 12 VDC limited power supply with an amperage rating of 0.5 amps. 			
WI-FI ROUTER	802.11 b/g/n, 2.4GHz			
INITIAL SET-UP	Requires use of smartphone or tablet and a high-speed Internet connection			
OPERATING SYSTEM (SMARTPHONE/TABLET)	Apple iOS 8.1 or later Android 2.X or later (available soon)			

Honeywell's DBCAM, DBCAM-BR, DBCAM-TRIM and DBCAM-TRIMBR are intended for use with Honeywell control panels and Honeywell Total Connect® Remote Services.

For more information

www.SkyBell.com

Honeywell Security and Fire

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