



ONLINE CONFIGURATOR

For IP Video Door Stations



ANSWER YOUR DOOR ANYWHERE.

ADVANTAGES

HOW DOES IT WORK?

Imagine, you are not at home and your children have locked themselves out or the courier wants to deliver a parcel. With DoorBird this is no longer a problem. Every time someone rings the doorbell you will get a push notification on your smartphone or tablet. Via the DoorBird App you can talk to visitors and also see them live in HD quality. You will never miss a visitor again. With DoorBird you are on the move and yet at home, even if a burglar rings at the door to check if someone is at home.

SMART HOME STARTS AT THE FRONT DOOR

DoorBird is the smart solution for your house entrance. Simply connect your DoorBird IP Video Door Station to your smartphone and talk to your visitor – anywhere you are. The IP Video Door Station can be used as a stand-alone unit or can be integrated into an existing Smart Home platform. Even existing classic installations such as an electric door opener can still be used and controlled via the DoorBird App.

QUALITY MADE IN GERMANY

All DoorBird products are designed, developed and produced by Bird Home Automation GmbH in Berlin, Germany. We manufacture all products with the greatest care and precision, and deliver them to our customers all over the world.



Video and audio call

 On smartphones, tablets (iOS, Android), IP and landline phones (SIP)



Open API

 Local interface for integration with third-party systems and SIP



Automatic door buzzer

· For use in medical offices and office environments



Smart Transmission Mode (STM)

 Real-time audio / video communication, optimized for mobile devices via WiFi, 3G, 4G, 5G



Smart Home & NVR compatible

 Control4, Loxone, Crestron, Synology, AVM FRITZ!Fon, URC, QNAP, RTI, ELAN, Fibaro, Bang & Olufsen and others





Individual action schedules,

- · RFID card "abc" has only access on Wednesday from 9 am until 11 am
- · 4D motion sensor switches on external lamp between 9 pm and 6 am



4 Motion sensor with 4D technology

· Distance up to 10 m adjustable via App (interval: 1 m)



RAL 1001

RAL 1016

RAL 2002

RAL 3007

RAL 4004

RAL 5012

RAL 5022

RAL 6018

RAL 7001

RAL 7011

RAL 7023

RAL 8004

RAL 8023

RAL 9016

RAL 1003

RAL 1017

RAL 2004

RAL 3014

RAL 4005

RAL 5002

RAL 5013

RAL 6000

RAL 6019

RAL 7004

RAL 7015

RAL 8011

RAL 8028

DB 703

RAL 1004

RAL 1037

RAL 3000

RAL 3028

RAL 4006

RAL 5004

RAL 5018

RAL 6006

RAL 7006

RAL 7016

RAL 8016

RAL 9002

RAL 9010



HD HDTV Video

· Ultra wide-angle, hemispheric lens, 180°





Bronze-Finish, brushed







Titanium-Finish, polished





Real bronze architectural



Real burnished brass

· With 12 Infrared LEDs



Light sensor

· For night vision mode



RFID reader

· Configurable remotely via App (e.g. time frame)



Easy connection to the network

· Connection via a network cable or bell wire via 2-Wire Ethernet PoE Converter "DooBird A1071" (PoE, network data)



Geofencing

· Automatic door and gate opening when returning home



Free visitor history

· Store still images for free, optional video recording available

> Choose from a variety of surfaces and modules!





DoorBird Online Configurator: https://configurator.doorbird.com

Contact

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