



IP Video Door Station Flush Mounted - Stainless Steel

D2101V

SKU: 65368

The **D2101V** model is the best seller of the Doorbird range. It comes in a beautiful metallic or semi-gloss range of finishes, has all the essential Doorbird functionality, 2 x door release relay's, and RFID for keyfob access.

It is suited to a **single** residence or commercial property with **1 call button**, and covers for the call button are available as accessories. There is a blank cover for a more austere look, a bell symbol that is laser cut and backlit, or you can have your family name custom engraved on a blank button.

You can see your visitors, speak with them and open the door by smartphone or tablet from anywhere in the world. DoorBird combines innovative technology with elegant design. A smart solution Designed and manufactured in Germany.

Multiple Fascia's available - V2A Stainless Steel is IP65, V4A in all finishes is IP65 with chrome-nickel steel with molybdenum additive for harsh conditions and is Salt-Water resistant.

High tech makes life easier

With DoorBird you will not miss any more deliveries because you will be informed right away when the postman rings.

Security comes first

Do not compromise on safety. Most burglaries happen during the day when no one is at home. With the DoorBird you can respond to visitors from anywhere in the world.

Nothing escapes the motion sensor

Great all-round visibility: Thanks to the integrated high-end motion sensor you always know what happens in front of your home. The 180° infrared motion sensor can, if desired, set off an alarm, or notify you without the visitor having rung the doorbell.

Features

- With backlit nameplate
- Ultra wide-angle, hemispheric lens, 180°
- Clear voice transmission
- On smartphones, tablets (iOS, Android), IP and landline phones (SIP)
- For night vision mode
- With 12 Infrared LEDs
- Distance up to 10 m adjustable via App (interval: 1 m)
- Configurable remotely via App (e. g. time frame)
- Two doors or gates can be controlled via App
- Status configurable via App: temporary or permanent circuit
- Store still images for free. Optional video recording available.
- Automatic door and gate opening when returning home
- Prevents more break-ins than an alarm system
- For use in medical offices and office environments

- RFID card €žabc€œ has only access on Wednesday from 9 am until 11 am
- 4D motion sensor switches on external lamp between 9 pm and 6 am
- Real-time audio / video communication, optimized for mobile devices via WiFi, 3G, 4G, 5G
- Local interface for integration with third-party systems and SIP
- Noise reduction and echo cancellation (AEC, ANR)
- Real-time audio / video communication, optimized for mobile devices via WiFi, 3G, 4G, 5G

Camera Camera HDTV 720p, dynamic (VGA - HDTV) **Lens** High-end ultra wide-angle hemispheric lens 180° (D), 140° (H), 100° (V), straightened, IR-capable **Night-vision** Yes, light sensor, automatic IR-cut filter, 12 Infrared LEDs (850 nm) **Audio components** Speaker and microphone, noise reduction and echo cancellation (ANR, AEC) **Audio streaming** Two-way, full duplex **Ethernet** RJ45 jack, PoE 802.3af Mode-A, 10/100 Base-T **Supported protocols** HTTP, HTTPS, SSL/TLS, Bonjour, DNS, RTSP, RTP, TCP, UDP, RTCP, ICMP, DHCP, ARP, SIP, DTMF (RTP [RFC-2833], SIP INFO [RFC-2976]), STMT **Type** Active **Detection angle** 54° (H), 70° (V) **Range** 1 - 10 m (3.3 - 32.9 ft), depends on environment, configurable in 1 m (3.3 ft) steps. **Technology** 4D. Based on multiple integrated sensors and algorithms, e.g. Radio Frequency Energy (RFE)