

DoorBird IP Video Doorphone D1100E for integration purposes - Engineering Edition

Product number 1298-D1100E



Product description

DoorBird IP Video Door Station D1100E for integration purposes - Engineering Edition

Imagine you are not at home and your children have locked themselves out or the parcel carrier has brought a delivery. With DoorBird this is no longer a problem. Every time the doorbell rings, you receive a push notification on your smartphone or tablet and can speak to the visitor and see them in HD quality. You are guaranteed never to miss a visitor again. With DoorBird, you are on the move but still at home, even if a burglar rings the doorbell to check your presence.

For integration into our letterbox systems and control panels. Doorbell buttons are not included, these are available separately.

Open API

- Local interface for integration into third-party providers and SIP systems

Video and audio call

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

Smart Transmission Mode (STM)

- Audio / video transmission in real time, optimised for mobile devices via WLAN, 3G, 4G, 5G

Smart Home & ONVIF compatible

- KNX, Loxone, Synology, KIWI AVM FRITZ!Fon, URC, Bang & Olufsen, Control4, QNAP, RTI, ELAN, Fibaro and many more.

Customised time and action plans, e.g:

- 4D motion detector switches on external lamp between 9 p.m. and 6 a.m.

Automatic door opener

- For use in office and practice environments

Free cloud recording

- Can be optionally activated for visitor history

Geofencing

- Automatic gate and door opening when returning home

Burglary prevention

- Prevents more break-ins than an alarm system

Receive parcels at any time

- Direct the parcel carrier to the neighbour or open the garage door via smartphone, for example

Night vision

- With 12 IR LEDs

Light sensor

- For night vision mode

Motion sensor with 4D technology

- Distance up to 10 m adjustable via app (interval: 1 m)

HDTV video

- High-end ultra-wide-angle hemispherical lens 200° (D), 150° (H), 90° (V), equalised, IR-capable
- HDTV 1080p, dynamic (VGA - HDTV)

Echo and noise cancellation (AEC, ANR)

Bluetooth

- Bluetooth Low Energy (BLE), can be activated with future firmware and app updates

Simple connection to the network

- Connection via network cable or bell wire (with 2-wire transformer) to RJ45 socket (PoE, network data)
- Connection via WLAN

A freely configurable bistable switching relay

- One door or gate can be controlled via app
- Status configurable via app: temporary or permanent switching

Dimensions

Width in mm 54

Height in mm 115,2

Depth in mm 28,5

Weight in kg 0,19

More images

