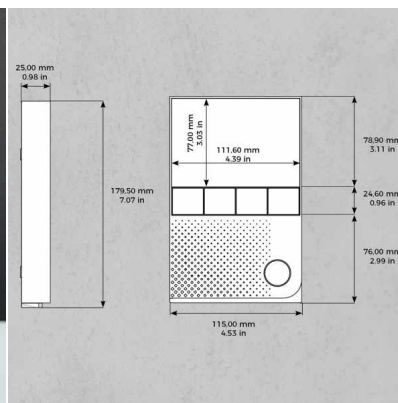


**Order number:** 1298-A1101-BL

**Manufacturer:** Doorbird

ab **€481.95 \***

incl. VAT [plus shipping costs](#) (exclusive of VAT for logged-in users with VAT ID and Non-EU countries)





### DoorBird IP VIDEO indoor station A1101 Black Edition

The DoorBird IP Video indoor station is the ideal complement to any mailbox with DoorBird IP Video door station. It is characterized by excellent video and audio quality. The compact and discreet design harmonizes with any environment. The screen of the indoor station is made of scratch-resistant safety glass. All functions can be accessed in seconds via the intuitive user interface with clear icons. All main functions can be accessed via the hardware buttons - without using the touchscreen.

The individual ring tone for the front door, floor or gate lets you distinguish exactly where the visitor is ringing. The LED status bar on the underside of the indoor station lights up in freely selectable colors.

#### • Added value through IP

- Door opening and elevator call
- Visitor history (free cloud recording)
- Weather forecast
- Home and building automation control (IP, TCP, HTTPS, relay etc.)
- Configuration worldwide via DoorBird App

#### • Intuitive user interface

- 4 inch True Color Touch Display
- Scratch resistant Gorilla® safety glass

#### • 2-way audio

- HD audio, up to 102 dB
- over 50 ring tones

#### • Compact body

- 5 hardware buttons for main functions
- Configurable RGB LED status bar

#### • Unlimited range

- Supports WLAN, Ethernet, PoE
- Suitable for multiple DoorBird IP video door stations

### TECHNICAL DATA

**Mounting type** Surfacemount, table stand A8003 sold separately

**Power supply** 15 - 48 V DC (max. 15 W) or Power over Ethernet (PoE 802.3af Mode-A)

**Weight** 336 g

#### Connections

- LAN/PoE (T+, T-, R+, R-)
- Digital input #1 (0 V, 0 A (NO)), e.g. for a floor call button
- Digital input #2, (0 V, 0 A (NO)), e.g. for a second floor call button
- Bi-stable latching switching relay #1, max. 24 V DC / AC, 1 Amp, e.g. for electric door opener or elevator
- Bi-stable latching switching relay #2, max. 24 V DC / AC, 1 Ampere, e.g. for electric door opener or elevator
- Bi-stable latching switching relay #3, max. 24 V DC / AC, 1 Amp, e.g. for electric door opener or elevator
- 15 - 48 V DC input (+, -), max. 15 W Power consumption 5 W

**Approvals** CE, FCC, IC, RoHS, IP50

**Operating conditions** 0 to +55°C / 32 to 131°F

**Relative humidity** 0% to 85% (non-condensing)

### SYSTEM REQUIREMENTS

**Mobile device** Latest iOS on iPhone/iPad, latest Android on smartphone/tablet

**Internet** High-speed landline Broadband Internet connection, DSL, cable or fiber, no socks or proxy server

**Network** Ethernet network, with DHCP

**Supported door stations** AnyDoorBird IP Video door station

#### DISPLAY

**Dimension** 4" True Color LCD

**Touch** Yes, capacitive

**Resolution** 800 x 480 px

**IPS** Yes

#### AUDIO

**Audio components** Speaker and microphone, echo and noise cancellation (AEC, ANR)

**Audio streaming** Two-way

#### NETWORK

**Ethernet** PoE 802.3af Mode-A

**WLAN** 802.11 b/g/n 2.4 GHz

#### INTEGRATED RADIO MODULES

**WLAN** 802.11 b/g/n 2.4 GHz

#### Important information

##### Camera or intercom preparation

Intercom systems must be connected by an electrician. Contact your trusted electrician for planning, mounting and installation.

#### Abmessungen & Details

**Connection technology:** LAN, WLAN

**Height in cm:** 18,5

**Width in cm:** 11,5

**Depth in cm:** 2,5

**Weight in kg:** 0,4