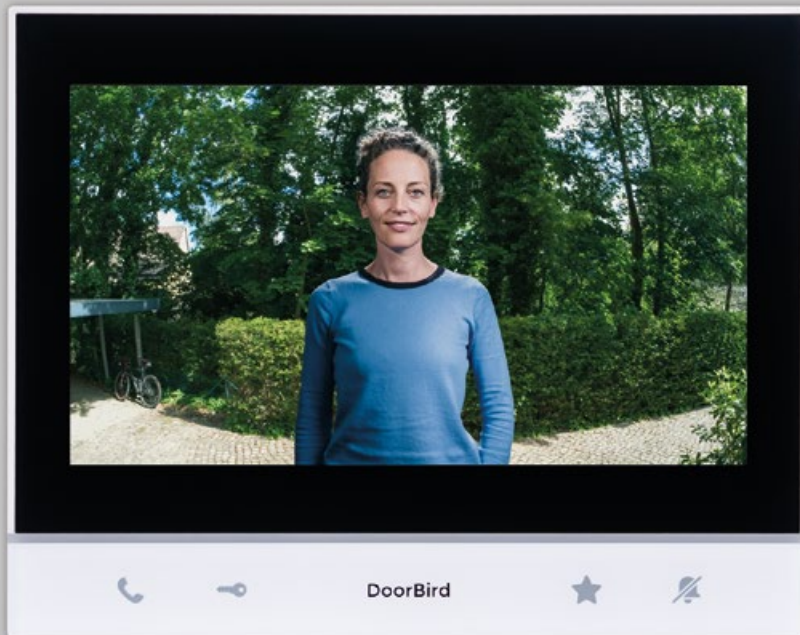


A1103T

IP VIDEO INDOOR STATION

For door communication in residential, commercial and public buildings. With built-in induction loop, for hearing impaired people.

The DoorBird IP Video Indoor Station is an ideal addition to any DoorBird system. When paired with our DoorBird IP Video Door Station, the Indoor Station delivers a HD live video stream, crystal clear two-way audio as well as control of doors and gates. The Indoor Station is compact and designed to complement any environment.

The DoorBird Indoor Station has a touch display made of scratch-resistant tempered glass with intuitive user interface and the A1103T features a practical touch-bar with four buttons, suited perfectly also for elderly people.

The induction loop of the A1103T sends the audio signal from the indoor station directly to residents' hearing aids, ensuring clear communication for all users.





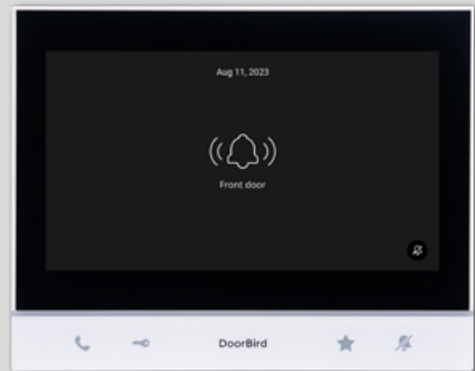
Configurable tile view

TECHNICAL INNOVATION

7" True IPS Touch Display with HD video and two-way audio ensure crystal-clear communication. Network connectivity via LAN (PoE) and WiFi offers flexible installation. Integrated relays and digital inputs enable smart home integration.

CONFIGURABLE LED STATUS BAR

The configurable RGB LED status bar signals visitors and missed calls. Multiple mounting options ensure adaptability to various interiors.



Configurable LED status bar



SMART FEATURES

- Door opener and elevator control
- Visitor history (free Cloud Recording)
- Room to room communication, when using several Indoor Stations
- SIP support, e.g. for concierge or facility manager calls
- Weather forecast display
- Home and building automation control (IP, TCP, HTTPS, relays etc.)
- Configurable via the DoorBird App and web-based dashboard, worldwide
- Compatible with smart locks and the DoorBird IP Video Mini Dome camera
- Built-in induction loop

TECHNICAL SPECIFICATIONS

GENERAL

Material	Polycarbonate, glass Available in white and black
Mounting type	Surface-mounted, table stand sold separately
Power supply	15 - 48 V DC (min. 15 W) or Power over Ethernet (PoE 802.3af Mode-A)
Weight	530 g
Connectors	• RJ45, for LAN/PoE • Digital input (0 V, 0 A (NO)) #1, e.g. for storey-call button • Digital input (0 V, 0 A (NO)) #2, e.g. for second storey-call button • Bistable latching relay #1, max. 24 V DC/AC, 1 A, e.g. for electric door opener or elevator • Bistable latching relay # 2, max. 24 V DC/AC, 1 A, e.g. for electric door opener or elevator • 15 - 48 V DC input (+, -), max. 15 W
Power consumptions	max. 10 W
Approvals	CE RED (EMC, RF, Health, Safety), IEC/EN 62368, FCC, IC, Reach 250, RoHS 2.0, California 65, WEEE
Dimensions	146 x 185 x 26,04 mm (H x W x D) 5.75 x 7.28 x 0.72 in (H x W x D)
Operating conditions	0 to +55°C / 32 to 131°F Humidity 0 % to 85 % (non condensing)
Scope of delivery	1x IP Video Indoor Station 1x Mounting bracket 1x Power supply unit (mains adaptor) with up to four country-specific adaptors (100 - 240 V AC to 15 V DC) 1x Quickstart guide with Digital Passport 1x Installation manual 1x Small parts
EAN	4251489614028
Warranty	see www.doorbird.com/warranty

CURRENT SYSTEM REQUIREMENTS

System requirements	Mobile device: Newest iOS on iPhone/iPad, newest Android on Smartphone/Tablet Internet: High-Speed Landline Broadband Internet connection, DSL, cable or fiber optic, no socks or proxy server Network: Ethernet Network, with DHCP
Supported door stations	Any DoorBird IP Video Door Station

DISPLAY

Dimensions	7" True Color LCD
Touch	Yes, capacitive
Resolution	1024 x 600 px
IPS	Yes

AUDIO

Audio components	Speaker and microphone, echo and noise cancellation (AEC, ANR)
Audio streaming	Two-way
Induction loop	Yes

NETWORK

Ethernet	PoE IEEE 802.3at, 10/100 Base-T
WiFi	802.11 b/g/n 2.4 GHz

INTEGRATED WIRELESS MODULES

WiFi	802.11 b/g/n 2.4 GHz
Induction loop	For hearing aids

OPTIONAL ACCESSORIES

Sold separately	see www.doorbird.com/buy
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QUICK AND EASY INSTALLATION ON:

