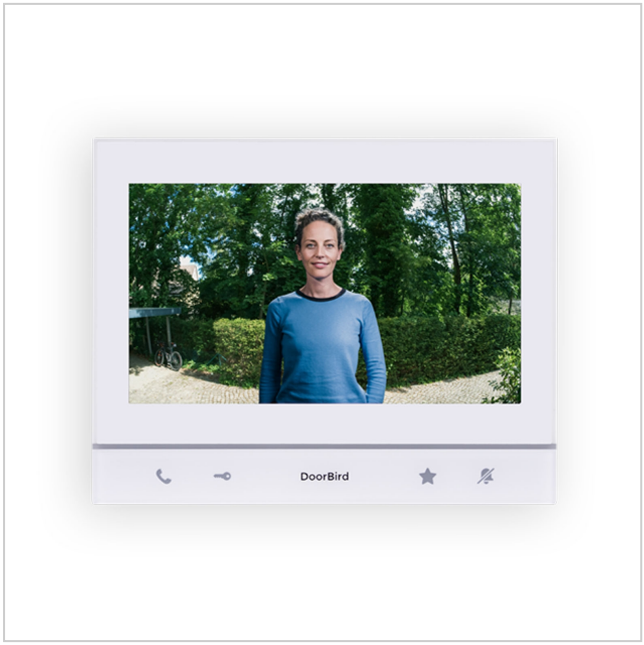
DoorBird IP video apartment station A1103 | Polar White

Product number 1298-A1103-PW



Product description

DoorBird IP Video Indoor Station A1103 Polar White Edition with white display frame

The DoorBird IP Video Indoor Station A1103 Polar White Edition is a convenient indoor station for IP-based door communication in residential, commercial and public buildings. In conjunction with a DoorBird IP video door station it enables live video, two-way audio and the control of doors, gates, elevators and other connected functions.

The 7-inch True IPS touch display offers a clear image and an intuitive user interface. The front with a white display frame blends discreetly into bright and modern interiors. In addition to touch operation, the indoor station features a touch bar with primary functions and a configurable RGB LED status bar for visitor and event signals.

Flexible IP door communication for modern buildings

The DoorBird A1103 supports connection via LAN, Wi-Fi and PoE. With multiple indoor stations room-to-room communication is possible. In addition, SIP support, visitor history with free cloud recording, weather forecast and functions for home and building automation control via IP, TCP, HTTPS and relays are available.

Integrated relays and digital inputs

Two freely configurable bistable latching relays can be used to control electrical door openers, gates or elevators, for example. Two digital inputs allow the integration of floor call buttons or other potential-free contacts. Configuration is carried out via the DoorBird app or the web-based dashboard.

Technical data

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Geschäftsführer Oliver Woineck
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Product	DoorBird IP Video Indoor Station A1103 Polar White Edition
Version	Polar White Edition with white display frame
Material	Polycarbonate, glass
Mounting	Surface-mounted installation Desktop stand available separately
Power supply	15 - 48 V DC, min. 15 W, or Power over Ethernet, PoE 802.3af Mode-A
Power consumption	Max. 10 W
Operating conditions	0 °C to +55 °C Relative humidity 0% to 85%, non-condensing
Connections	RJ45 for LAN/PoE Digital input #1, 0 V, 0 A (NO), e.g. for floor call button Digital input #2, 0 V, 0 A (NO), e.g. for call button on the second floor Bistable latching relay #1, max. 24 V DC/AC, 1 A Bistable latching relay #2, max. 24 V DC/AC, 1 A 15 - 48 V DC input (+, -), max. 15 W
Switching relays	2 x freely configurable bistable latching relays, e.g. for electric door openers or elevators
Digital inputs	2 x potential-free digital inputs, e.g. for floor call buttons
Display	7-inch true colour LCD
Touchscreen	Yes, capacitive
Resolution	1024 x 600 pixels
IPS	Yes
Glass	Scratch-resistant toughened glass
Audio	Speaker and microphone Echo and noise suppression, AEC and ANR Two-way audio
Volume	HD audio, up to 102 dB
Ringtones	Over 50 ringtones
Controls	Touch display Touch bar with primary functions Configurable tile view Configurable RGB LED status bar
Ethernet	PoE IEEE 802.3at, 10/100 Base-T
Wi-Fi	802.11 b/g/n, 2.4 GHz
Wireless modules	Wi?Fi 802.11 b/g/n, 2.4 GHz
IP features	Door opening and elevator control Visitor history with free cloud recording Room-to-room communication with multiple indoor stations SIP support, e.g. for concierge or caretaker calls Weather forecast Home and building automation control via IP, TCP, HTTPS and relays Compatible with smart locks and the DoorBird IP video mini dome camera Configuration via the DoorBird app and the web-based dashboard
System requirements	Mobile device with up-to-date iOS or Android High-speed fixed-line broadband connection via DSL, cable or fibre No SOCKS or proxy server Ethernet network with DHCP

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Supported door stations	Any DoorBird IP video door station
Approvals	CE RED, IEC/EN 62368, FCC, IC, Reach 250, RoHS 2.0, California 65, WEEE
Weight	510 g
EAN	4251489614042
Manufacturer part number	429614042
Scope of delivery	1 x IP video indoor station 1 x mounting bracket 1 x plug-in power supply 100 - 240 V AC to 15 V DC with up to 4 country adapters 1 x Digital Passport 1 x installation manual 1 x small parts

Notes

- The DoorBird IP video indoor station A1103 Polar White Edition is intended for indoor use.
- Connection can be via LAN, Wi-Fi or PoE.
- The desktop stand is available separately and is not included in the scope of delivery.
- With multiple indoor stations, room-to-room communication can be used.
- Installation must be carried out by a qualified electrician.

Dimensions

Width in mm	185.0
Height in mm	146.0
Total width in mm	185.0
Depth in mm	26.04
Weight in kg	0,4

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More images



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