

Fanvil i507W Android Indoor Station



Product Name: Fanvil i507W Android Indoor Station

Manufacturer: Fanvil

Model Number: i507W

Fanvil i507W Android Indoor Station

The Fanvil i507W Android Indoor Station is a 10.1-inch touch screen indoor station, characterized by its sleek design and user-friendly interface. Operating on Android 9.0, it effortlessly integrates with third-party applications.

Fanvil i507W Android Indoor Station Key Features:

- 10.1-inch colour capacitive touch screen provides a more convenient user experience
- Android 9.0 system ensures stable operation, meeting the customisation needs of industry applications and secondary development
- Built-in 2W speaker and AEC algorithm, it achieves high-quality two-way hands-free calling
- Check real-time video of third-party IP cameras and door phone to ensure security
- Rich interfaces facilitate the integration of various sensors, enabling comprehensive home security monitoring
- Powered by PoE or external source

Equipped with diverse expansion interfaces, it seamlessly links with security devices to enable functionalities such as two-way intercom, remote door opening, and alarms. Ideal for residential communities, villas, office buildings, and similar environments, it ensures a safe and convenient living experience.

Fanvil i507W Android Indoor Station Technical Specifications

Panel type

- Community
- Hotel
- Villa

Screen

- 10.1-inch colour capacitive touchscreen (IPS) 1280×800

Body

- ABS

Speaker

- 2W

Wi-Fi

- 2.4G/5G

Interface

- 8×Alarm input
- 1×Short circuit output
- 1×Doorbell input
- 1×RS485 (Reserved)

Network

Fanvil i507W Android Indoor Station

• 10/100 Mbps adaptive

Power Supply

• DC 12V / 1A

• PoE 802.3af

Power Consumption

• PoE: 2.99~8.64W

• Adapter: 2.64~7.18W

Working Temperature

• -10~50°C;

Storage Temperature

• -40~80°C;

Working Humidity

• 10%~90%

Size (LWH)

• 247.96x156.96x25.6mm

Installation

• Wall-mounted

Functional Capabilities

• Supported Protocols: SIP 2.0 over UDP/TCP/TLS

Audio

• Narrowband audio codec: G.711A/U, G.729AB, iLBC

• Broadband audio codec: G.722, OPUS

• Full-duplex hands-free calling, supports Acoustic Echo Cancellation (AEC)

Video

• Hardware video decoding: H.264, H.265 (Optional)

• Video call resolution: QVGA / CIF / VGA / 4CIF / 720P / 1080P

DTMF

• In-band, out-of-band DTMF (RFC2833), SIP Info

Do Not Disturb (DND)

• Supported, and the time can be user-defined

Fanvil i507W Android Indoor Station

Additionally

• Supports viewing video from third-party IP cameras

• Supports customising incoming call ringtones

• Supports remote door unlocking

• Supports sending/receiving messages

• Supports the installation of third-party app

Please Enquire
