ESE-H805A

All-Digital Visual Intercom Indoor Monitor

10.1-INCH TOUCH | VIDEO INTERCOM | ONE-KEY UNLOCK | HD DISPLAY



Product Overview

ESE-H805A is a digital visual intercom indoor unit based on an embedded Linux system. It adopts a 10.1-inch colour full-touch screen and supports local intercom and cloud visual intercom. Cloud intercom can operate through Ethernet without separate local network wiring to the door unit.

Key Features

- Ultra-narrow frame design with a clean, modern appearance.
- 10.1-inch HD full-touch screen for easy operation.
- Clear sound quality.
- Visual intercom with one-button door release.
- Emergency one-click alarm, management-centre calling and two-way dialogue.
- Real-time viewing of surveillance video.
- Simple installation and maintenance with automatic software upgrade.

Cloud Visual Intercom

Supports app access and cloud intercom. When a visitor presses the doorbell, the indoor monitor and mobile phone can ring at the same time, enabling video and voice communication.

Technical Specifications

Product specifications presented for the ESE-H805A model.

Item	Specification
Model	ESE-H805A
Main chip	Main frequency 1.2G
Memory	128MB
Storage	128MB
Screen size	10.1 inch
Resolution	1024 × 600
Interactive mode	Full screen touch
Networking mode	Standard Ethernet
Defense zone	8
Audio and video communication protocol	SIP
Microphone	1
Horn	1
Machine size	176.3 × 265.6 × 23.83 mm
Installation mode	Wall mount, standard 86 box openings
Power supply	Support 12V DC / 24V non-standard POE input / optional support standard POE

Product Notes

Suitable for residential and commercial intercom applications requiring a large touch-screen indoor monitor, Ethernet connectivity and SIP-based audio/video communication.