

OEI-513H Video Intercom Indoor Monitor

Product Overview

OEI-513H video intercom indoor monitor is a kind of access control device, which supports two-way audio, network transmission, data storage, remote control, alarm processing, etc. It can not only improve security reliability via face authentication and audio authentication, but also providing alarm and monitor functions to achieve basic security management in the building systems. Moreover, it can be widely applied to the scenarios of building systems, such as smart communities, public security, parks and other important areas.



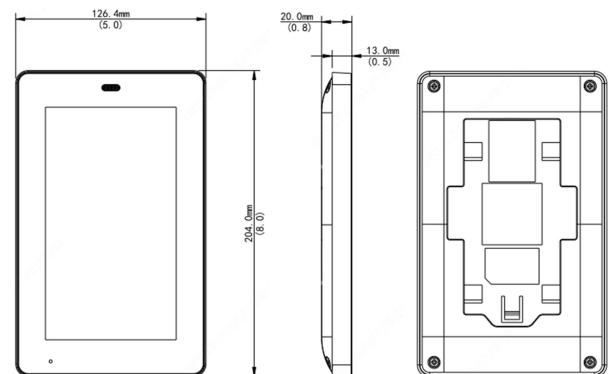
Product Features

- Industrial grade design, high stability, high-end luxury appearance
- Vertical screen, optimal screen ratio
- Built-in mic and speaker for ensuring audio input and output
- Support two-way audio with outdoor station
- Support for answering/hanging call from outdoor station
- Support view live videos of outdoor station
- Support remote unlocking via outdoor station, press one-button to unlock the door
- Alarm integrated
- Support local configuration of network and device parameters
- Support remote upgrade
- Convenient installation

Product Specification

Features Parameter	Description
Interface	LAN×1, RS485×1, Alarm Output×2, Alarm Input ×8
Power Supply	Input 12V±25% DC
Call Record	200 call records include image capture information
Screen Size	7 inch
Screen Resolution	600×1024
Screen Ratio	9:16
Dimensions (L×W×H)	126.4mm×20mm×204mm
Working Environment	-10°C~ +55°C, Indoor

Product Dimensions



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*Product specifications and availability are subject to change without notice.

Ordering Information

Model	Comment
OEI-513H	Video Intercom Indoor Monitor