W0802

8-Inch SIP Video Intercom & High-Capacity Face Recognition Terminal



Face Recognition



Passcode Entry



Card
Access Control



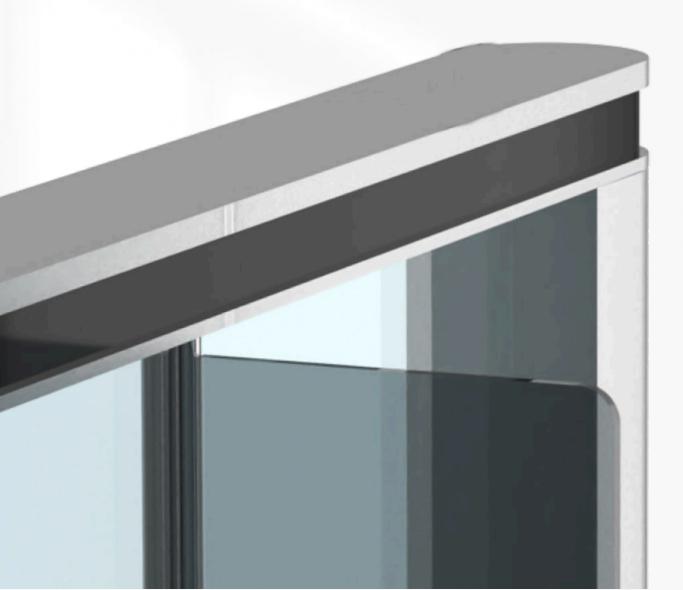
50,000 Face Capacity(Scala ble To 100,000)



Backlight Recognition



Management Platform





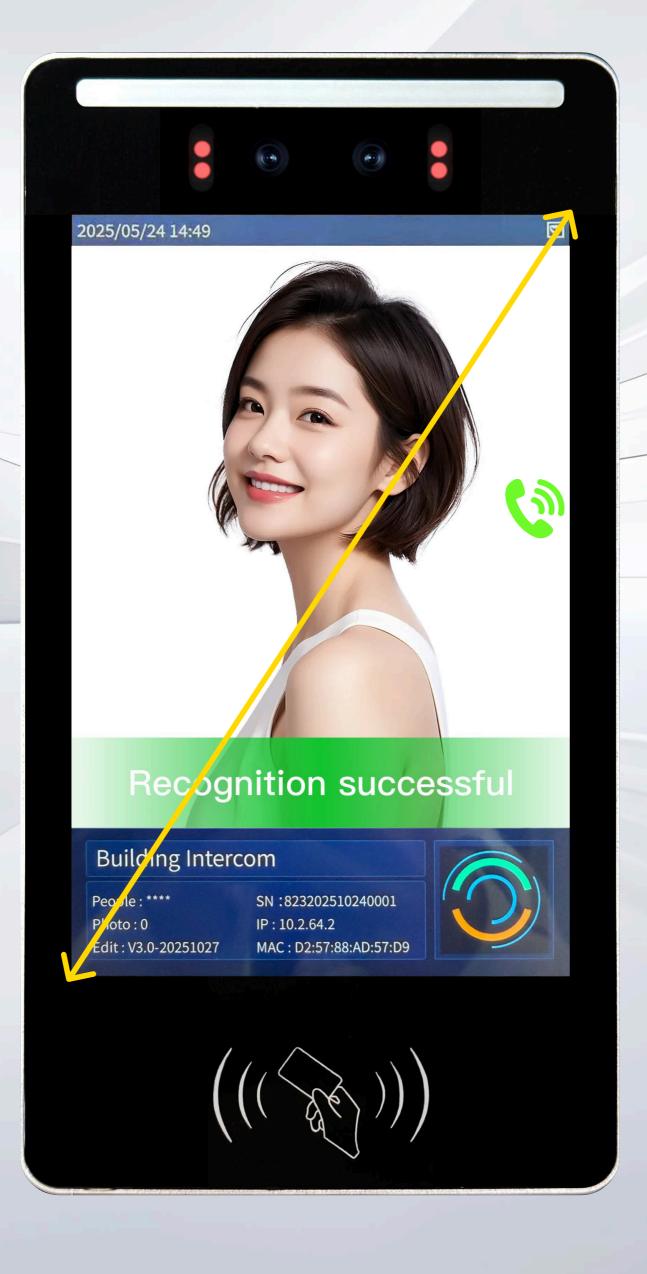


Large and Clear Display

8 inch HD IPS Touch Screen: 800*1280 resolution, with high resolution vivid and clear display, sensitive touch screen.

8 inch Large Screen

800*1280px



Ultra-Large Face Database

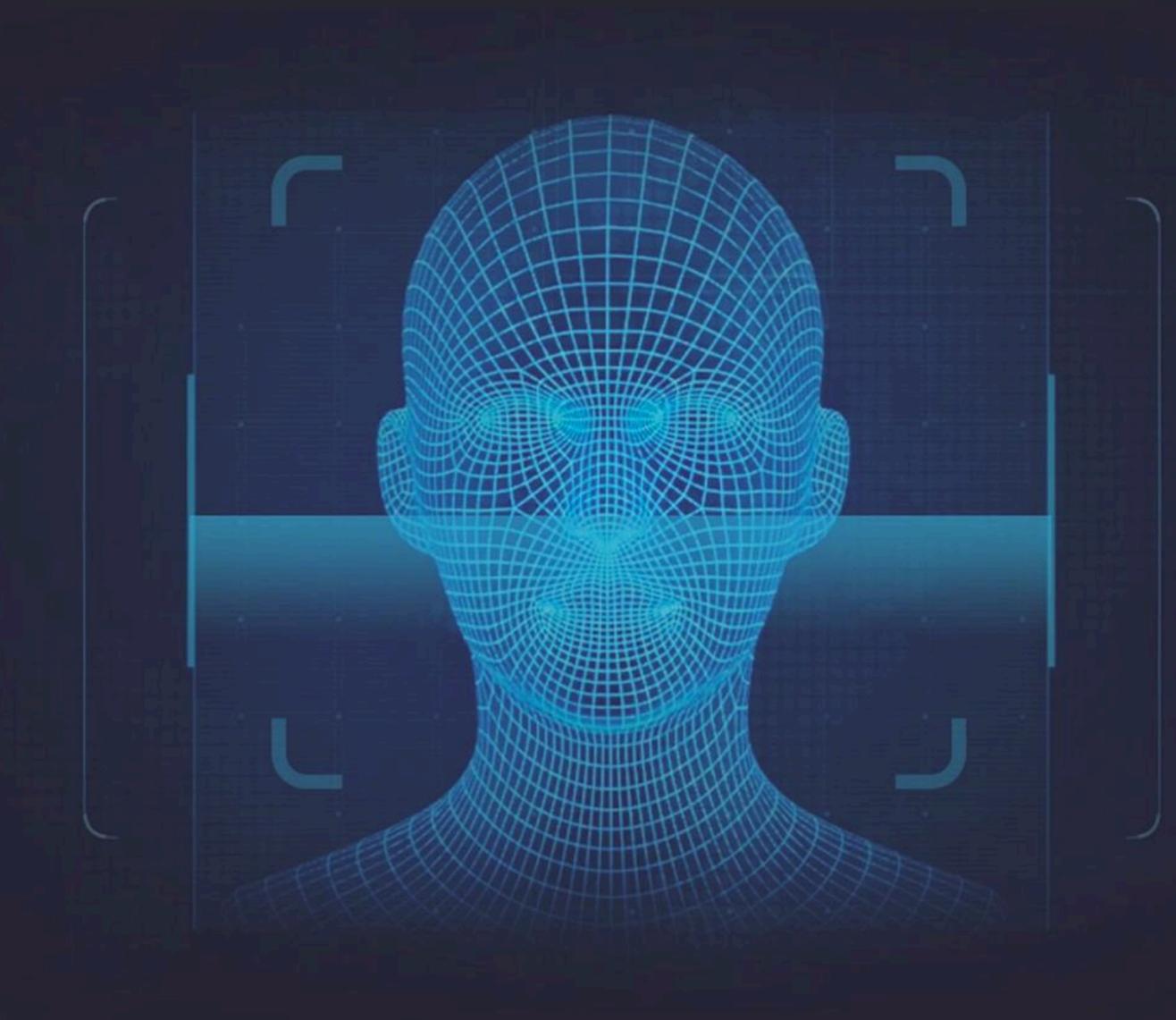
Supports a face database of 50,000 (scalable to 100,000)

50,000

Face Capacity

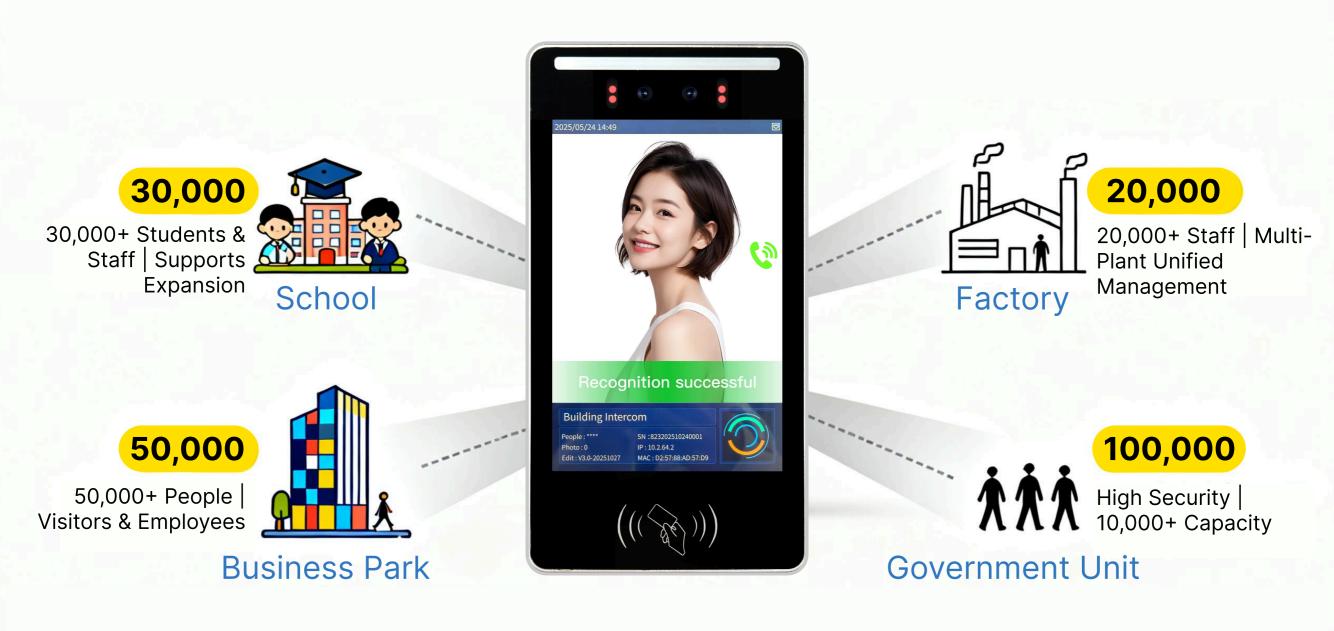
100,000

Face Capacity



100,000 Face Capacity, Covering Large-Scale Scenarios

Standard 50,000 · Expandable To 100,000



Application Scenario





50,000 Is The Starting Point, 100,000 Is Your Future-Proof Guarantee.

Facial Recognition

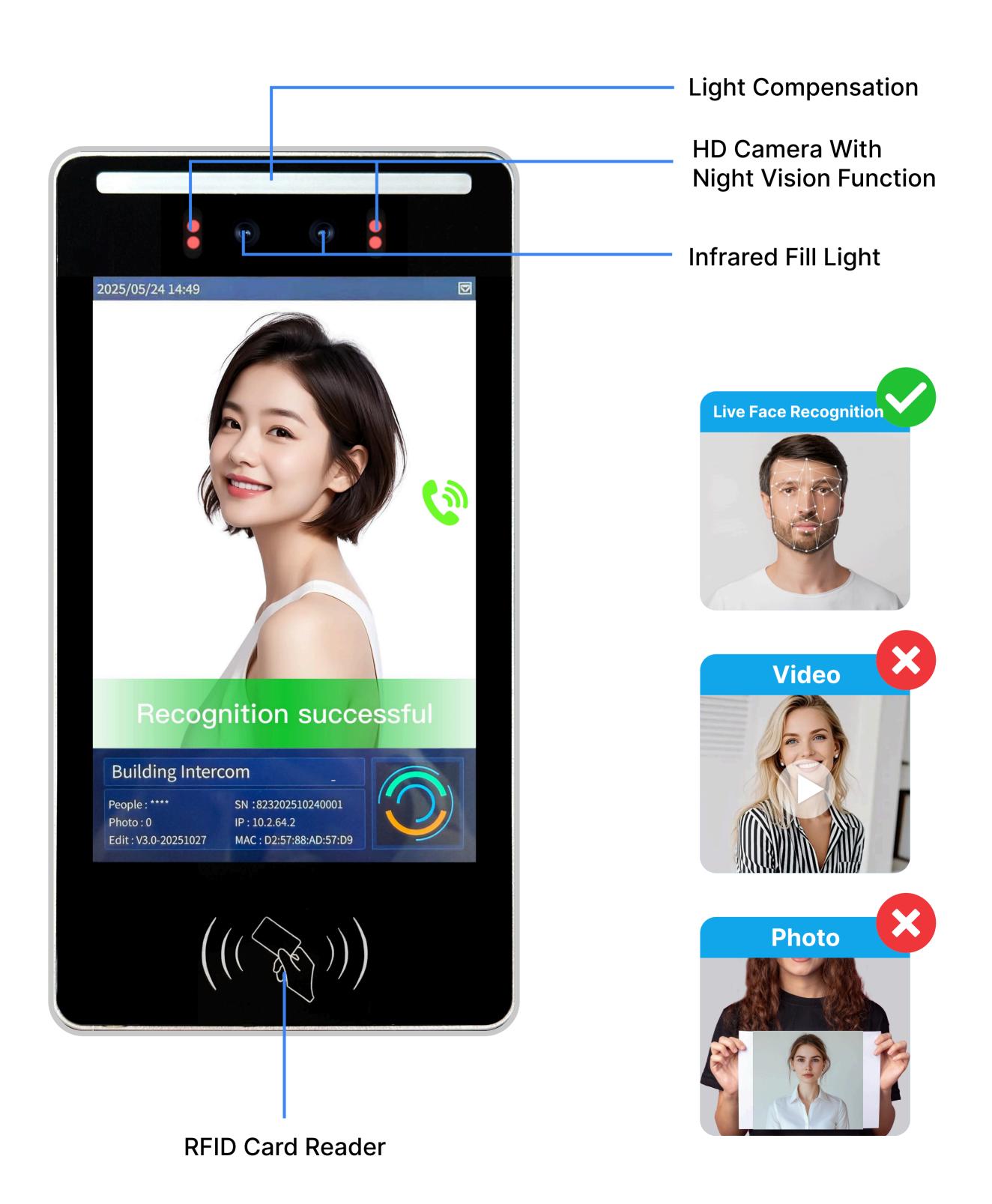
Ecognition Speed Accuracy Rate

299%

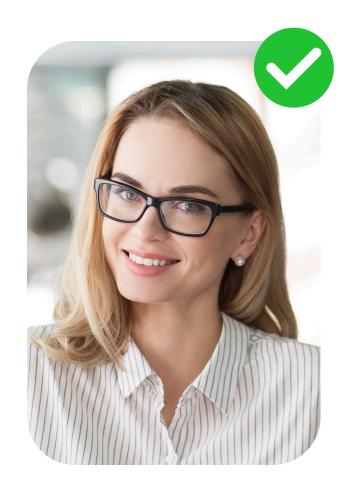


Liveness Detection

Effective protection against photos, videos, and 3D masks



Adapts to Facial Changes and Varying Light Conditions



Wear Glasses



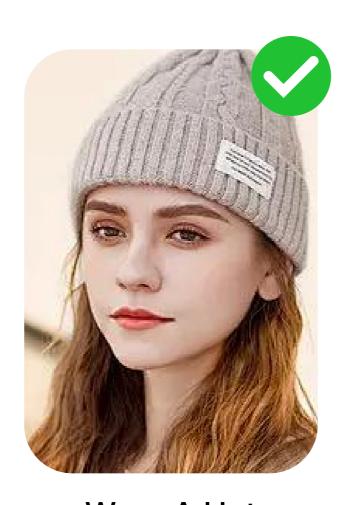
Makeup



Mustache



Dark Skin Tones



Wear A Hat



Wear Mask



Strong Frontlight



Strong Backlight



Insufficient Backlight

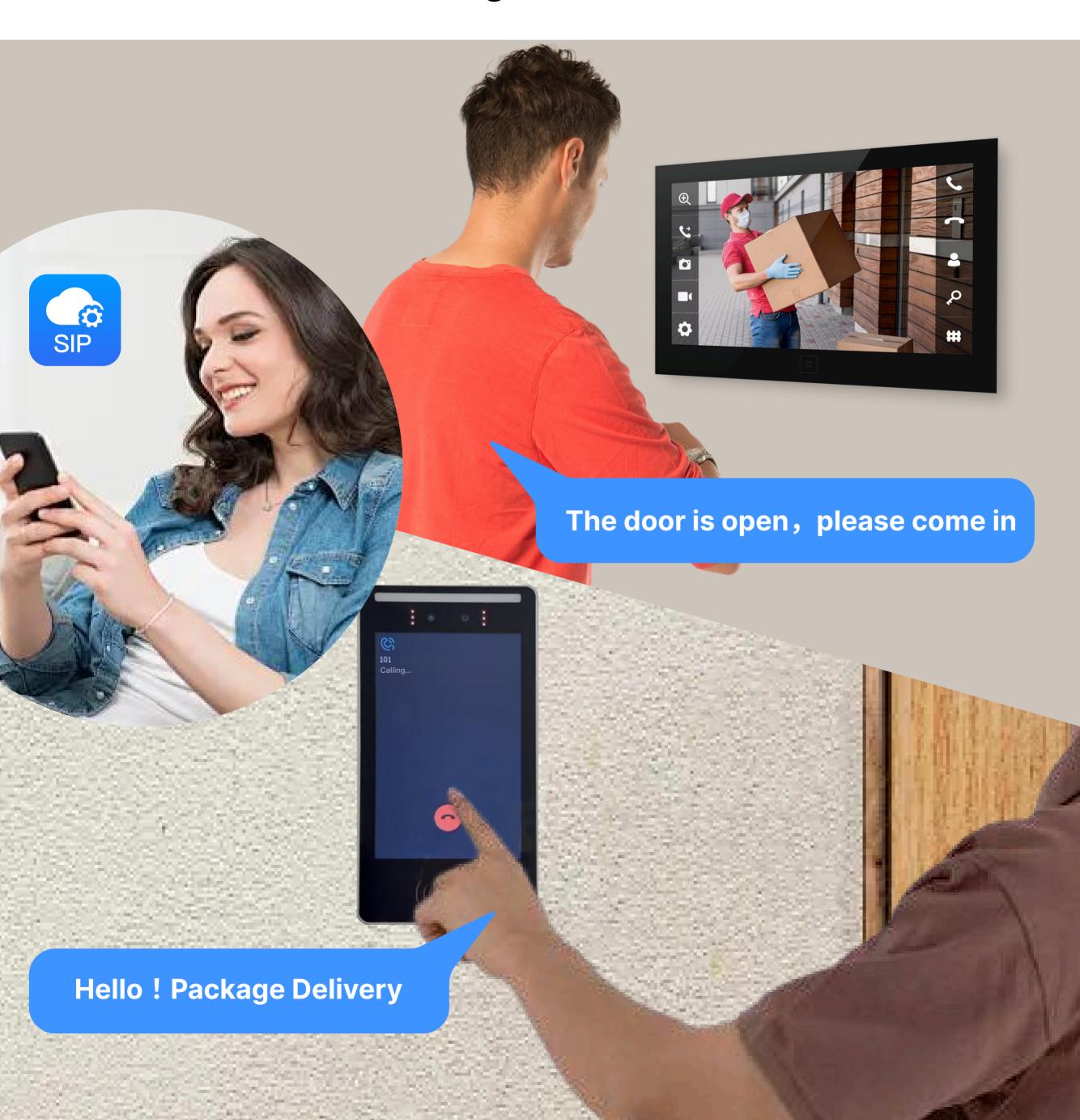
SIP Video Intercom

Supports 1-to-1 (individual) and 1-to-many (group) calling.

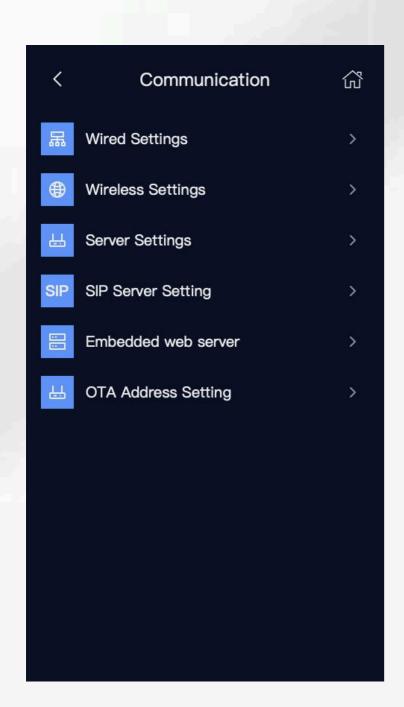


Building Intercom

The door station device can call the indoor station device or the user-configured SIP server.



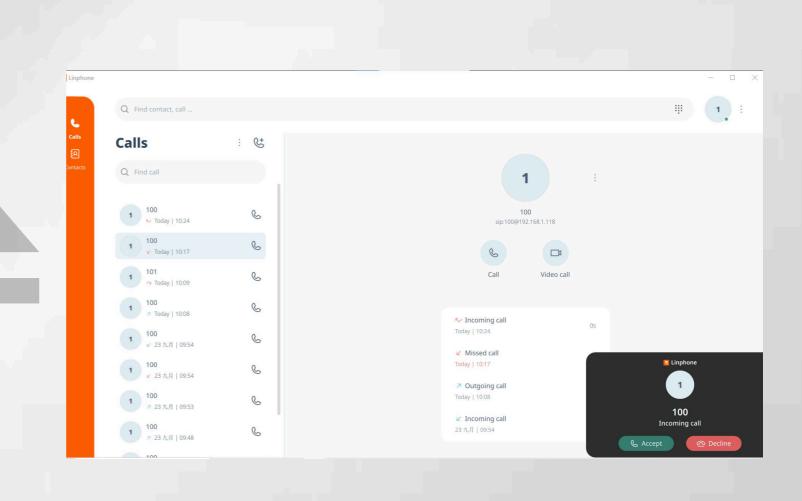
Users Can Self-Configure SIP Servers Through The Settings Interface.





The Door Station Supports Initiating And Receiving Calls From A SIP Server.





Supports Multi-Factor Authentication

Password, IC Access Control Card, Face Recognition, Remote Unlocking Via Mobile App



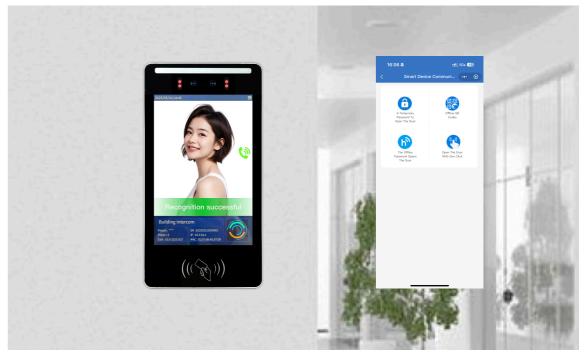
Face Recognition



Passcode Entry



IC/RFID Card



Remote Door Opening

Multiple Installation Modes

Support Flexible Installation on Turnstile, Desktop Stand, Long Floor Stand, Wall Mount.





IP65 Waterproof



Dustproof



Weatherproof



Operating Temperature: -20°C to 70°C

