

Multimodal Face Recognition All-In-One Device

EyeFace-99



Specification

Face Capacity: 50,000

Screen: Screen with a full-view no less than 170 degree

Camera Resolution: 800×1280

Communication Mode: WIFI, TCP/IP

Bell Loudspeaker: Built-in 2W loudspeaker

Fill-in Light: Automatic infrared fill-in Microphone: Used in video call and

message leaving

Recognition Distance: 40cm-70cm (Full-coverage of iris and face)

Recognition Mode: Face, iris and multimodal recognition

Card Reader: Support M1 card/ second-generation

ID card (optional)

Distance Sensor: Automatic activation by sensing

movement of human body

Temperature Measurement Mode: Height-adaptive automatic

rotational temperature measurement

Temperature Measurement Accuracy: ±0.3°C

Other Functions: Health QR code available

Features



Accuracy and Convenience Sense and recognize face, iris and multimodal feat-ures automatically.



Automatic height adapta- tion (1.3m-2.0m)



Automatic and intelligent 360-degree light fill-in.



Safe and convenient non-contact temperature measurement (accura- cy:±0.3°C)



Precise recognition even with masks and goggles.



Unified management of data and device on cloud platform.



Convenient in-screen card swiping.