

Multimodal IRiS Plus Face Recognition For High Security

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.

Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase.

Actual product may differ slightly to that depicted for ongoing product development

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