



DP-338 Facial Recognition Terminal

Secure Access with Advanced AI

The DP-338 is an advanced facial recognition access control terminal. It ensures secure, frictionless entry with rapid identification and robust SIP integration for smart buildings.

Features:

- **Dual-Lens Anti-Spoofing:** Employs live liveness detection to prevent spoofing. It accurately identifies users in less than 0.2 seconds for rapid entry.
- **Versatile Integration:** Features Wiegand 26/34 signal output. It easily integrates with third-party access controllers for a comprehensive security solution.
- **Seamless SIP Intercom:** Built on standard SIP protocols, it connects effortlessly with existing IP PBX systems and monitors for clear visitor communication.
- **Flexible Installation:** Supports multiple mounting options including wall mount, desktop, and floor stand. It easily adapts to any entrance environment.



FAST AI RECOGNITION

Facial matching in less than 0.2s.



DUAL-LENS CAMERA

IR and RGB lenses for real-human detection.



MULTI-ACCESS

Face and RFID card entry methods.



ANDROID SYSTEM

Stable OS for continuous operation.

Specification:

Screen	8-inch Touch Screen	Optional	Temp. & QR Code
Camera	2MP Dual Lens	Output	Wiegand 26/34
OS	Android	Capacity	50,000 Faces
Protocols	TCP/IP, SIP	Protection	IP65 Waterproof
Access Methods	Face, RFID Card	Verification	< 0.2s

