

AC-7000

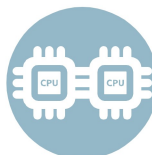
High Performance Face & Fingerprint / Card Terminal



Tilt camera automatically adjusts its angle and detects a face



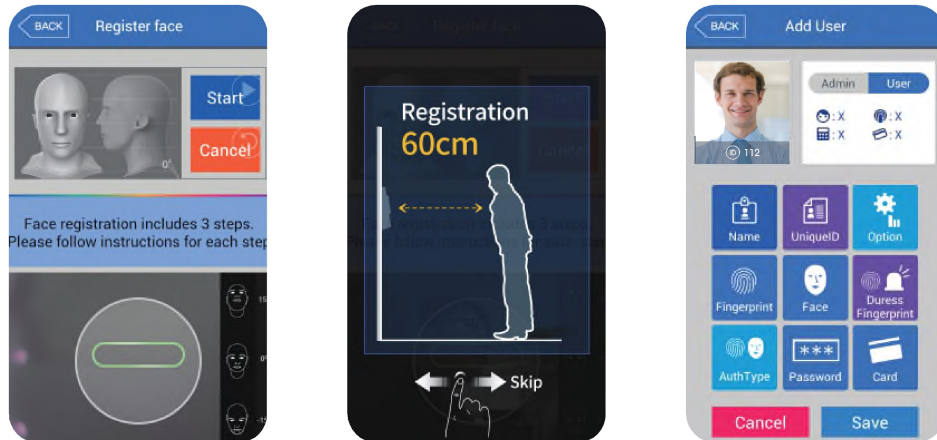
LED and camera enable face recognition in the dark



Quad CPU allows simultaneous face & fingerprint authentication



Main UI



Features

	Face Detection and Identification - Auto tilt camera (Semi-permanent motor) - No need of bending the knees		5" Color Touch LCD Electrostatic capacitive touch screen
	Patented Live & Fake Finger Detection Optical sensor and algorithm detect fake fingers (paper, film, silicone, rubber and gelatin)		Large Memory Capacity 250,000 Users 10,000,000 Events Logs 20,000 Image Logs
	FBI PIV Certified Fingerprint Sensor		Support Multi Smart Card 125KHz-EM, 13.56MHz Smart Card, HID Prox, HID iClass
	VoIP Supported		High Speed Matching - Face 1: 10,000 Templates < 1sec - Fingerprint 1: 50,000 Templates < 1sec

Specification

CPU	1 GHz Quad Core (Dual)	Memory	4GB NAND + 8GB microSD
LCD	5" Color Touch LCD	Max Users	250,000
Power Consumption	12V, Max 900mA (10.8W)	Log Capacity	Event Logs 10,000,000 / Image Logs 20,000
Communication	TCP/IP, RS485, Wiegand In/Out, RS232, SD Card, Wi-Fi (Optional)	Certificates	KC, CE, FCC, RoHS
Dimension	149.5 x 208.5 x 46 mm		
RFID Card Option	125KHz EM & 13.56MHz Smart Card / Desfire / Felica / HID Prox (optional) / HID iClass (optional)		

