

בקר תווי פנים משולב מודד חום תרמי והמצאות מסכה

Features

- Capacity of facial templates for 1:N verification: 30,000
- Anti-spoofing algorithm against print attack (laser, color and B/W photos), videos attack, and 3D mask attack.
- 2MP starlight CMOS sensor camera with WDR function
- 8" touch screen with 400 lux, which offers high visibility
- Wide range of working temperature (16°C ~ 35°C; 60.8°F ~ 95°F)
- 0.1s High Speed Temperature Detection, measurement distance of 30 – 120cm
- Mask detection; facial verification available with masks

Specifications

- Capacity:
 - Faces -30,000
 - Users -50,000
 - Transactions - 1,000,000
 - Users Photos - 10,000
 - Event Photos - 10,000
- Compatibility:
 - Security Relay Box
 - Wiegand / RS485 / RS232
 - Slave Reader with FP / Barcode / QR-code
- Communication:
 - TCP/IP
 - Wiegand Input / Output
 - Wi-Fi (Optional) RS485 / RS232
- Power
 - Operating Voltage: 12V DC
 - Current Draw: < 2,000mA
- Dimensions (H*L*D): 279*143*27mm
- Additional Info
 - Working Humidity: ≤93%
 - Storage Temperature: -40°C ~ 65°C (-40°F ~ 149°F)
 - Net Weight: 853g

