



## Uface 5-H Temp

5-inch Touchless AI Facial Recognition with  
Body Temperature Detection Access Control  
and Time Attendance Terminal

Error $\pm$ 0.5°C, higher accuracy brings greater protection

## Face recognition+Temperature measuring, dual pandemic prevention



Infrared temperature measuring

Identity Verification

High-speed

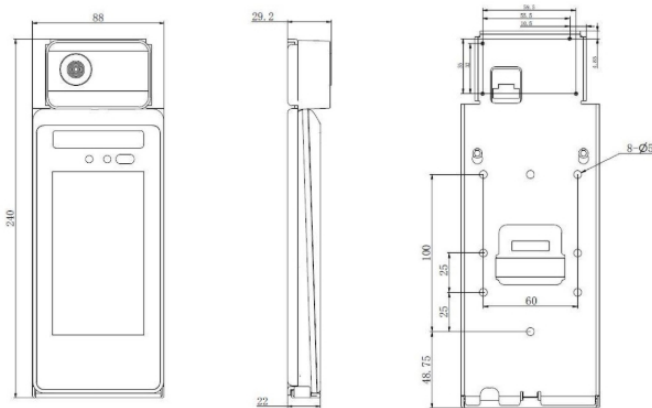
Highly-efficient

# Large-capacity storage, smoother operation

Support storage of 50,000 faces, delivering more reassuring management.



## Product Parameters



Capacity

User: 50,000

Card: 50,000

Interfaces

Communication Mode：Wi-Fi I/O：Relay output, Exit button, Wiegand output, RS 232

Functions

Upgrade Mode：Online Software Supported：Standalone, Ustar, Ustar-Cloud, Ustar Mobile, Web Server

Hardware Specifications

Memory：8G ROM+512MB RAM CPU：Dual-core ARM Cortex-A7@ 900MHz, Linux  
Card：125 KHz EM & 13.56 MHz MIFARE Screen：5-inch IPS full-view LCD touch screen 480\*854

General

Working Temperature：0°C~50°C Storage Temperature：-20°C~60°C  
Working Humidity：10%~90% Power Supply：DC 12V/2A  
Power Consumption：Max. 15W

Temperature Measuring

Measuring Distance：0.3m~1.5m Measuring Accuracy：±0.5°C  
Measuring Range：30°C~45°C

PRODUCTS

Access Control Series Thermometry Series

- Uface 3 / Uface 3 Pro
  - Uface 4
  - Uface 5
  - Uface 5 Lite
  - Uface 5 Pro
  - Uface 7
  - Uface 7T
  - Uface 7 Pro
  - Uface 7T Pro
  - Uface 8
  - more >
- Uface 5-Temp
  - Uface 5-H Temp
  - Uface 8-Temp
  - Uface 8T-Temp
  - Uface 8-H Temp
  - Uface 8T-H Temp

AI

- Face Recognition
- Video Structuring
- Object Recognition

SUPPORT

- Software
- SDK

ABOUT

Introduction

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