

Richmor Smart Infrared Temperature Measurement Face Recognition Monitor

Main Features:

- High accuracy infrared temperature measurement, with Germany leading specialist for infrared sensors and measurement technology—certificated by national meteorology bureau.
- Accuracy $\leq \pm 0.1^{\circ}\text{C}$ —Detection distance: 0.5M—Response Time: 0.3—
- use professional medical human body temperature measurement algorithm, for both outside and indoor use.
- AI face recognition: Support face recognition, backup 10,000 faces database—quick response with MS —
- Realize the function of fast attendance record Integrated Speaker & Phonetic function, broadcast alerts.
- Linux operator system—stable and wide use.
- Support TF storage for photo and video recording.
- Support USB database input and firmware upgradation.
- Optional integrate Richmore MDVRs, expand powerful management solution: live video recording, face recognition attendance, temperature measurement, passenger counter, ADAS&DSM, or 4G remote control, monitor, and data /alarm reports.
- Working Temperature— $0-50^{\circ}\text{C}$ Optional mounting mode,.
- High-precision Infrared Temperature Measurement, face recognition for entrance access, school bus... body temperature records solution.



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stand-floor, for office/school, ect



for bus

Infrared temperature face recognition all-in-one machine.



◆ High precision infrared human body temperature measurement

German professional medical grade high precision infrared temperature measurement design, testing certification, human body temperature measurement, suitable for indoor and outdoor environment

The temperature measurement accuracy is $\leq \pm 0.1^{\circ}\text{C}$,
and the detection distance is 0.5 meters
the detection distance is 0.5 meters
and the temperature is measured rapidly in 0.3 seconds



◆ Intelligent face recognition function

Support face recognition function, support 10000 face database
Milisecond recognition speed, realize the function of fast attendance record

BD/GPS+4G/WIFI ◆

Support for satellite positioning and tracking
Remote upload to remote computer client management platform
and Mobile APP



◆ Vehicle-mounted multi-level management platform

Can be directly connected to Richmor DVR products
To achieve video recording, face attendance, temperature detection
function and through the DVR to achieve 3/4g remote transmission,
generate the reports

COMPANY INFORMATION

Company Introduction

Shenzhen Richmor Technology Development CO.,Ltd is a global and professional MDVR/MNVR manufacturer and solution provider specializing in vehicle monitoring system design and deployment for over 10 years

01. Our company



02. Office area

03. Service team



04. Factory Photos

DEVELOPMENT HISTORY



CERTIFICATION

