

WiFi Thermographic Temperature Scanning IP Camera



FEATURES

- 2MP Resolution
- Micro SD Card Support of 64GB Max
- Integrated non-contact thermal imaging module for human body temperature measurement
- Temperature Detection Range : 35°C~42°C
- Accuracy : $\pm 0.5^{\circ}\text{C}$
- Temperature Measurement Range : 0.75 ~ 1meter
- 7 Segment Display for Temperature Information
- 2D / 3D DNR function, Auto Face Exposure Wide Temperature Ambience Adaptability
- H.265+ / H.265 / H.264 / MJPEG Video Compression Algorithm
- Multi-level video quality configuration encoding
- GB28181/ONVIF Video Monitoring Protocol



Abnormal
Temperature
Warning with
Alarm Voice



Data
Record
and
Analysis



35 ~ 42°C
Scanning
Temperature



Human
Detection
Technology



32 X 32
Thermal
Image
Resolution

Technical Specification

Model	7995
Processor	AK3948E
System	Embedded Linux System, ARM Chip Structure
Sensor Resolution	1/2.9"COMS SC2232H/GC2063, 1920*1080
Pixel	2MP
Lens	6mm
Video Encoding	H.265/20FPS
Storage	TF Card (Max 64GB) / Cloud Service Storage (optional)
Thermal Sensor	Hestia 32*32 90μm
Viewing Angle	75° (6mm lens) 33° (Thermal Imager)
Accuracy	0.5°C
Minimum Illumination	0.01 LUX
Temperature Range	35 ~ 42°C
Indicator Light	Red and Blue LED
Measurement Distance	0.75 ~ 1m
Digital Wide Dynamic	Support
Alarm	Face Detection Alarm High and Low Temperature Abnormal Alarm
Port	WiFi (Support IEEE802 11b/g/n Wireless Protocol) 10x100Mbps AdaptiveRJ45 Interface

Network Protocol	TCP/IP, UDP, HTTP, DDNS, DHCP, FTP, NTP
Protection Level	IP65
Power	12V/1A
Working Environment	Working Temperature : -10°C ~ +50°C Operating Humidity : ≤95% RH
Speaker & Mic	Built in speaker and microphone
Dimension	121(W) x 145 (H) x 225 (L) mm (without Bracket)
Net Weight	0.68Kg
Gross Weight	1.1Kg

Other Similar Products



Dual Lens AI Thermal
IP Camera
T17983



Dual Lens Thermal
IP Camera
T17901



Non Contact Infrared
Thermometer
i413