

ZN-T3

Body Temperature Detection Network Camera



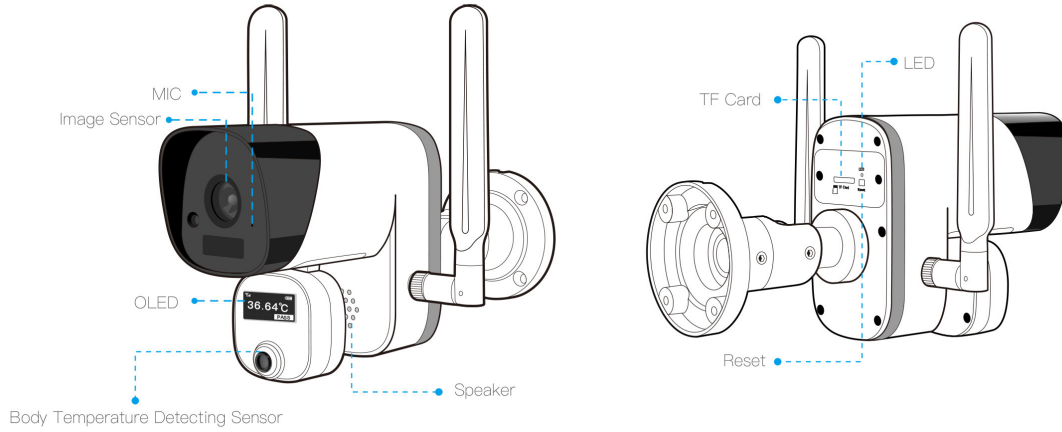
- 2MP body temperature detection Wi-Fi camera
- High quality visible light lens 3.6mm
- Temperature detection distance 0.4m-1m, accuracy up to $\pm 0.3^{\circ}\text{C}$
- Built-in two way audio
- Support mobile applications which run on iOS and Android to preview the abnormal alarm notifications
- Could work standalone with inside rechargeable battery up to 8 hours
- Support 128GB on-board TF card storage



Specifications

Temperature Detection		Hardware	
Thermopile Detector Size	1024 Pixels	Processor	HI3516EV200
Temperature Distance	0.4-1.0M	Image Sensor	1920*1080 CMOS Sensor
Temperature Accuracy	$\pm 0.3^{\circ}\text{C}$	Frame Rate	1~30fps
Thermal Pixel Time Constant	<4ms	Lens/ Visual Angle	3.6mm/85°
Temperature Angle	32 degrees left and right, 32 degrees up and down	Mobile App	Software version iOS7.1, Android 4.0 and above
Detection	High body temperature, $>37.3^{\circ}\text{C}$	Video Storage	Support Max 128G TF Card
General Specification		Audio Compression	G.711A
Operating Temperature	5°C ~ 37 °C	Audio Input	Built-in 38dB microphone
Power	Maximum power <5w, 5V USB power supply	Audio Output	Built-in speaker (8Ω 2W)
Product Size (L*W*H)	216 * 63 * 114 (mm)	Wireless	Wi-Fi 802.11b/g/n wireless network
Package Size (L*W*H)	254 * 150 * 140 (mm)	Network Interface	1 RJ45 10/100Mbps Ethernet port
Net Weight	0.82kg	Battery	Built-in lithium-ion rechargeable battery
Gross Weight	1.12kg		

Function Interfaces



Dimensions (mm)

