Full specifications:

Parcel Information			TEMP10	TEMP15	TEMP21
Engineers 200 cather	Screen Size		10"	15.6"	21.5"
Control and all Control Contr	Panel Information	Resolution	1280 x 800	1920 X 1080	
Appet Ratio		Brightness	350 cd/m²	250 cd/m²	
Active Clasidar Area Ta-6 x 216 2mm		Contrast ratio	800:1	1000:1	
Vietor garde		Aspect Ratio	16:10	16:9	
Touch Teth		Active Display Area	134.8 x 216.2mm	344.16 x 193.59 mm	476.06 x 267.786 mm
Technology Tec		Viewing angle	H:170° / V:170°	H:178° / V:178°	
MAM		Touch Tech.	5 point cap touch (6H semi-tempered glass)	10 point cap touch (reflective glass)	
POM	Hardware & OS	CPU	RK3288 Cortex A17, Ouad core 1.8GHz		
Video format		RAM	2GB DDR3		
Video/Image Moto format H.205, VPB, RV, MMV, AVS, H.203, MPEG4. H.265, VPB, RV, MMV, AVS, H.203, MPEG4. Us to AV2K deceding, HTMLS, Flash 10 Auditor format Auditor format MDMI output for remote monitoring of results Auditor Speaker W.x.2 EER 4.0 Communication But noth EER 4.0 BUT by PACH and 5GHz Element 10,000 LMB BUT by PACH and 5GHz BUT by PACH and 5GHz Centeral Information Color Black MDM output, RMS x 1, USB x 1.50 dex x 1.00mo. Value of the color. RMS x 1, USB x 4.50 dex x 1.00mo. Value of the color. RMS x 1, USB x 4.50 dex x 1.00mo. Value of the color. RMS x 1.00mo. X 1.10mo. RMS x 1.00mo. X 1.10mo.		ROM	8GB eMMC Flash		
Multilary Vicing		OS	Android 7.1		
Audio format	Video/Image	Video format		53. MPEG4, H.265, VP8, RV, WMV. AVS, H.263, MPEG4, Up to 4K2K decoding, HTML5, Flash 10	
Image format		Auxiliary Video	HDMI output for remote monitoring of results		
Audio Speaker 1W x 2 2W x 2 Communication Bulletooth		Audio format	MP3/ WMA / AAC etc.		
Bluetooth Bluetooth Bluetooth Bluetooth Bluetooth Bluetooth Bluetooth Block Bluetooth Bluetoot		Image format	JPEG, BMP, PNG		
WiFl 802.11 b/g/n 2.4GHz and 5GHz	Audio	Speaker	1W x 2	2W x 2	
Ethernet	Communication	Bluetooth	EDR 4.0		
Color		WiFi		802.11 b/g/n 2.4GHz and 5GHz	
HDMI output, R145 x1; USB x1; SD slot x1; Micro-USB x1; S5mm audio x1; Recover x1; expandable 2 USB HDMI output, R145 x1; USB x4; SD slot x1; Micro-USB x1; S5mm audio x1; Recover x1		Ethernet	10/100 LAN		
Mode	General Information	Color	Black		
Included in Box		1/0	USB x 1; 3.5mm audio	Micro-USB x 1; 3.5mm audio x 1; Recover x 1;	Micro-USB x 1; 3.5mm audio x 1; Recover x 1;
Sensors G-sensor G-sensor		AV Capability			
Consumption 11W 15W 32W		Included in Box	Tablet, Power Adapter, Power cable		
Power Input 12V 2A or PoE (802.3 at) 12V 5A		Sensors	G-sensor		
Operating Environment		Consumption	11W	15W	32W
Operating Environment		Power Input	12V 2A or PoE (802.3 at)	12V	′5A
Language Multi language VESA VESA 75 VESA 100 Warranty 2 Years Infrared temperature Sensor Power Input 3.3-3.6V, 50mA, USB connect Size 65.2mm x 38.5mm x 22mm Temperature check distance 0.3m-1m Temperature check range 30°C to 45°C Temperature check error +/-0.3°C@1 Hz (auto-calibrated) Dimension Slze (WxHxD) 267 x 165 x 34 mm 383.8 x 223.2 x 30.1 mm 534.5 x 326 x 47.6326 mm		Operating Environment	Operating: 32°F to 100°F (0°C to 40°C); Storage: -4° F to 122°F (-20°C to 50°C) Operating: 20%-80%; Storage: 10%-95%		
VESA VESA 75 VESA 100 Warranty 2 Years Infrared temperature Sensor Power Input 3.3-3.6V, 50mA, USB connect Size 65.2mm x 38.5mm x 22mm Temperature check distance 0.3m-1m Temperature check range 30°C to 45°C Temperature check error +/-0.3°C@l Hz (auto-calibrated) Dimension Slze (WxHxD) 267 x 165 x 34 mm 383.8 x 223.2 x 30.1 mm 534.5 x 326 x 47.6326 mm		Certification	CE, FCC, ROHS		
Warranty Power Input 3.3 - 3.6V, 50mA, USB connect		Language	Multi language		
Power Input 3.3- 3.6V, 50mA, USB connect		VESA	VESA 75	VESA 100	
Size 65.2mm x 38.5mm x 22mm Temperature check distance 0.3m-1m Temperature check range 30°C to 45°C Temperature check error +/-0.3°C@l Hz (auto-calibrated) Dimension Size (WxHxD) 267 x 165 x 34 mm 383.8 x 223.2 x 30.1 mm 534.5 x 326 x 47.6326 mm		Warranty	2 Years		
Temperature check distance	Infrared temperature Sensor	Power Input	3.3- 3.6V, 50mA, USB connect		
Temperature check range 30°C to 45°C Temperature check error +/-0.3°C@1 Hz (auto-calibrated) Dimension Size (WxHxD) 267 x 165 x 34 mm 383.8 x 223.2 x 30.1 mm 534.5 x 326 x 47.6326 mm		Size	65.2mm x 38.5mm x 22mm		
Temperature check error +/-0.3°C@1 Hz (auto-calibrated) Dimension Size (WxHxD) 267 x 165 x 34 mm 383.8 x 223.2 x 30.1 mm 534.5 x 326 x 47.6326 mm		Temperature check distance	0.3m-lm		
Dimension SIze (WxHxD) 267 x 165 x 34 mm 383.8 x 223.2 x 30.1 mm 534.5 x 326 x 47.6326 mm		Temperature check range	30°C to 45°C		
		Temperature check error	+/-0.3°C@1 Hz (auto-calibrated)		
Product Weight 700g 1.4Kg 3.8Kg	Dimension	Slze (WxHxD)	267 x 165 x 34 mm	383.8 x 223.2 x 30.1 mm	534.5 x 326 x 47.6326 mm
		Product Weight	700g	1.4Kg	3.8Kg
Box Size 385 x 222 x 65 mm 444 x 348 x 112 mm 582 x 422 x 114 mm		Box Size	385 x 222 x 65 mm	444 x 348 x 112 mm	582 x 422 x 114 mm

Q&A:

Q: How accurate is the infrared sensor?

A: +/- 0.3 degree Celsius.

Q: What is the scan distance?

A: 0.5 to 1 meter.

Q: What is the temperature detection speed?

A: 1 second.

Q: How many people can it detect one time?

A: I person can be scanned at a time.

Q: Is there an option to store the data of people checked? If yes, how far back?

A: Currently no. This will be a future option.

Q: Is the unit able to detect people of different heights (e.g. children, adults 3' to 6.5')?

A: There's a visible sensor and a camera that will show your face on the LCD screen. Within the effective scanning range, the sensor should pick up the face, though in extreme cases the tablet might need to be adjusted.

Q: Are there any data/tests available regarding the accuracy of this unit?

A: The accuracy is at 0.3 degree Celsius which is provided by our component manufacturer located in Germany. For the past few months this module has been implemented with projects for access control.

Q: Can the sensor be affixed to a door, away from the tablet that collects data?

A: The sensor must be connected to the tablet at this time.

Q: How does the alert message work? Are there display and sound alerts?

A: On the display screen, it will show the person's face and current temperature. If it senses a temperature higher than what has been set as normal, the tablet will show red and emit an alert sound.

Q: Will the system detect objects and/or animals?

A: The system is designed to only detect people.

Q: Does the temperature sensor need to be calibrated?

A: No, the sensor is initially calibrated at the factory and will auto-calibrate once deployed.

