

SA200P Infrared Thermometer Box(Unattended)



- ★ Measuring distance: 1-20cm, The closer and more accurate
- ★ Portable carry box in 600g net weight
- ★ The LED screen display the monitored temperature in real time
- ★ High-end components: Melexis original infrared detector imported from Belgium, high precision, stable performance and reliable quality
- ★ Human body temperature screening: Built-in high-precision miniature 24-hour dynamic infrared body temperature monitor
- ★ Fixed infrared temperature sensor measures the temperature of the human wrist or forehead
- ★ Two voice information prompts: “your temperature is normal” and “please re-check the temperature” with LED red light indicator for the abnormal temperature alarming.
- ★ Temperature measurement can be performed normally at -10°C
- ★ The case is made of metal, which is sturdy and durable, and it is not easy to be deformed or damaged.
- ★ Anti-high temperature false alarm: STM highly intelligent temperature measurement program can prevent false alarm caused by high temperature and direct sunlight.

SA200P Infrared Thermometer Box

SA200P Portable infrared temperature detection, adopts unique non-contact human infrared surface temperature detection technology, and single point detects the temperature of the person's surface of wrist or forehead. Unattended infrared thermometer box can be used alone, or can be widely integrated in metal detector doors, ordinary doors, access control systems, disinfection equipment and other devices that need integrated temperature measurement functions

It has the function of voice warning of abnormal body temperature and can effectively prevent large-scale and group disease transmission. It can be widely used in temperature monitoring in prisons, courts, schools, hospitals, banks, buildings, electronics companies, ports, passenger stations, exhibition halls, conference centers, major celebrations, concerts and other places.

Warranty	2 Years Warranty and 10 Years Parts Supply Availability
Display	Green/Red LED light indicators, small LED display
Electrical current:	AC100V~240V 50/60Hz
Power	<8W
Work environment	-10°C~+40°C
Work humidity	0-95%, Non-condensing
Working voltage	12V
Measuring speed	<1s
Measuring accurate	±0.3
Measuring distance	1-20CM
Box frame	166mm (h)*115mm (w)*34mm (d)
Net Weight(unit)	600 g
Packing size	210mm (h) *180mm (w)*42mm (d)
Gross Weight(unit)	1.07 kg