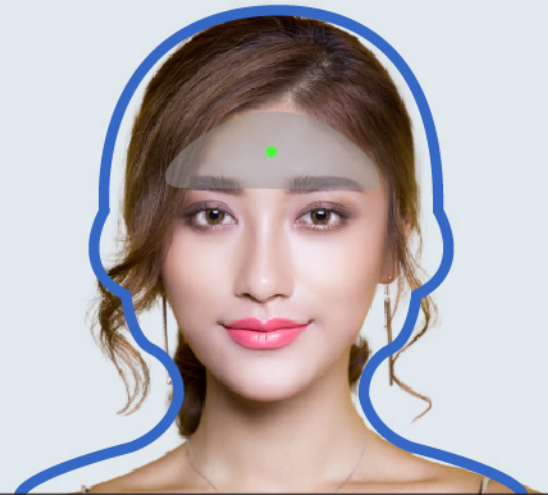


38.3°C

**Non-touch and more
hygienic
w/ audio alerts**

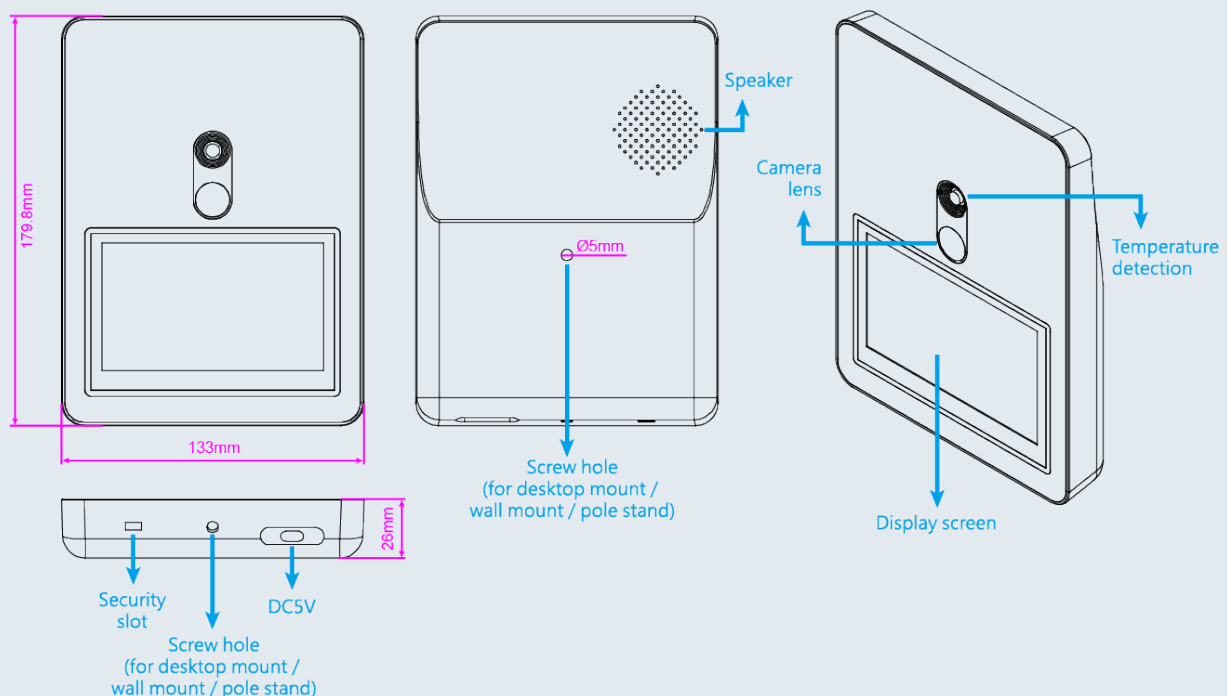


AVX2004 Temperature Screening Tablet

Features

- Non-touch temperature check to provide the preliminary screening protection
- One temperature check at a time within 2 ~ 3 seconds
- Three distance modes of temperature measurement for different installation locations
- Speaker built-in for voice alerts
- Four languages of UI & voice alerts support

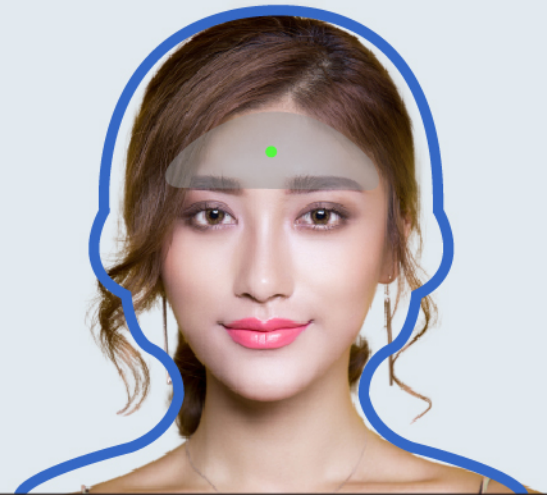
Product Overview



** 尺寸公差 : ± 5mm

38.3°C /

**Non-touch and more
hygienic
w/ audio alerts**



AVX2004 Temperature Screening Tablet

Specifications

Monitor Display	Size	4.3" touch panel
	Resolution	480 x 272
Thermal Sensor	Sensor Type	Thermopile array
	Size	16 x 16
	NETD	0.4°C
	Field of View	72° (Vertical) / 72° (Horizontal)
Camera	Sensor Type	CMOS Sensor
	Resolution	1616 x 1232
	Viewing Angle	61.4°
Temperature Measurement	Recommended Ambient Temperature	15°C ~ 32°C (59°F ~ 89.6°F)
	Temperature Measurement Mode	Close Range (20 ~ 30cm / 0.66 ~ 0.99 ft) Middle Range (20 ~ 60cm / 0.66 ~ 1.97 ft) Long Range (20 ~ 90 cm / 0.66 ~ 2.95 ft)
	Accuracy	±0.3°C (32.54°F) @ Close Range ±0.6°C (33.44°F) @ Middle Range ±0.6°C (33.44°F) @ Long Range
	High Temperature Alarm	Voice Alert
	Recommended Installation Environment	Indoor, consistent ambient temperature
External I/O	Speaker	Built-in
Others	Working Temperature	0°C ~ 50°C (0°F ~ 122°F)
	Working Humidity	≤95%RH
	Power Input	5V / 1A (micro USB)
	Power Consumption	3.25W
	Certification	CE / FCC
	UI Language	English / Traditional Chinese / Spanish / Japanese

* Specifications are subject to change without notice.