珠海泰为电子有限公司

Zhuhai Tai-Action Electronics Co.,Ltd

智能耳温枪 Smart Body Thermometer



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Company Introduction

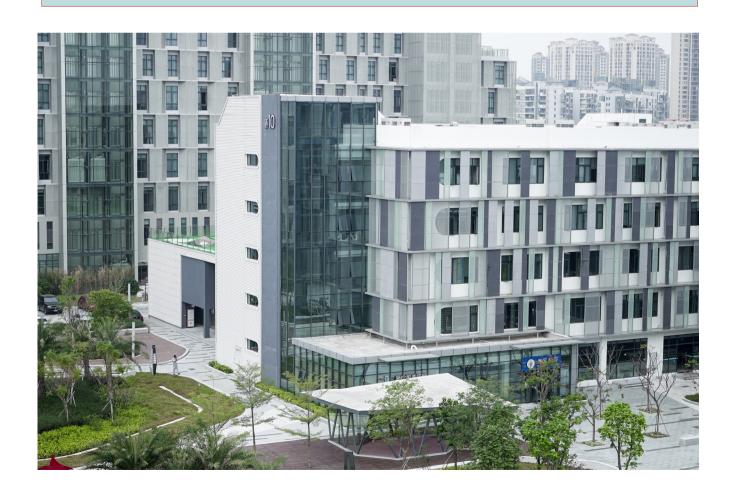
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Products Introduction

Company Introduction

Zhuhai Tai-Action Co., Ltd., headquartered in Zhuhai, China, with reserch centers in Shenzhen and Jiangsu, is a fabless chip design company specializing in the fields of industrial real-time control. There are more than 30 members, and above 90% are R&D engineers.

Tai-Action has been pursuing research and development of products with superior performance and higher stability, working hard on providing more suitable domestic alternatives for key areas. Our solutions are mainly focused on power electronics related fields like Power Quality Control, Digital Power Supply, Motor Drives, Charging Piles, Inverters, New Energy Grid Connector, Smart Terminals etc.



Product Introduction

Tai-Action No-contact Body Thermometer has many advantages like intelligent alarm, response quickly and high accuracy, etc.

Discription



> Functions

Intelligent Alarm: When displays the temperature, the screen will display the value in a red/orange/green background. Users can read in a more intuitive way.



Large Storage Capacity: It supports large storage capacity that up to 34 groups. It is convenient to read the history data for users.



- Intelligent temperature compensation technology: The Body Thermometer supports temperature compensation in 5-8cm, which can reduce the impact of environment. The accuracy is $\pm 0.1\,^{\circ}\text{C}$.
- Response Quickly: The Body Thermometer only need 0.5S to measure the temperature.
- Multiple Display Mode: It supports Chinese-English and Fahrenheit-Centigrade switch.

Parameters

Specification	
Storage Temperature	-20~55℃ (-4~131 ℉)
Usage Tenperature	16~40°C (61~104°F)
Battery	2*1.5V AA battery
Weight	156g
Size	155*125*43mm
Technical Parameters	
Measurement Range(Animal Heat)	36~42.9°C (97~109°F)
Measurement Accuracy(Animal Heat)	$\pm 0.3 ^{\circ}\text{C} (\pm 0.6 ^{\circ}\text{F})$
Measurement Range(Skin Temperature)	0~100°C (32~212 °F)
Measurement Accuracy(Skin Temperature)	$\pm 1^{\circ}$ C ($\pm 1.8^{\circ}$ F)
Minimum Value	0.1°C (0.1°F)
Response Time	0.5s
Measurement Distance	5~8cm
Automatic Shutdown Time	15s

Meets Challenges, Gets more Innovation

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