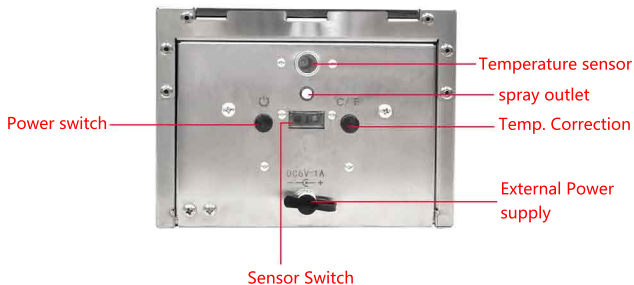


Product Structure



Packing Content

Main engine Stand Column Pinch Plate Bottom Plate Screws

Remarks

1. This device is not medical supplies. Test results is only for reference. If any abnormality, please seek medical advice immediatly.
2. Please kindly read manuel and operate according to technical parameters before operations.
3. Please clean the hand sanitizer/sundries around Infrared receiver and emitter holes in time in case of any abnormal operations.
4. Please fixed main engine with matched column or by any methods, and keep it stable and safe. Do not make the engine upside down or oblique, or fall down.
5. This device is only suitable for wash-free hand sanitizer or ordinary sanitizer. Any abnormality caused by using other liquid will not be treated as quality problems.
6. Infrared temperature detection head is a high precision product. Do not use hard objects to impact, and note that the surface of the detection head should not have particles foreign body, avoid influence on temperature detection.
7. Please take out batteries if keep the device long-term no-use, preventing any damage by battery damage and leakage.

USERS MANUAL



TF88 Thermometer Dispenser Kisok

Thanks for choosing our product

Operation

Instruction

1. Use matched key to open the front cover,
2. open the battery box and put in 4 pcs #5 battery.
3. open the white bottle , and pour in certain hand sanitizer, and screw on cover.
4. Close the front cover, take out the key and press the buckle to lock it.
5. Press left button once to check electric quantity.
6. Press left button twice to start machine. It is takes about 1-2 mins to buffer.
7. Press right button to change language between Chinese and English.
8. Press right button for 2 seconds to set temperature unit to be °C/°F .
8. Put hands under the sensor area, the device will test temperature and outflow hand sanitizer automatically.
9. Screen will be green if temperature is normal. Abnormal temperature will be displayed red, and voice prompt with warning.

Note:

Please fix the device by matched column or other methods. Do not keep the main engine upside down.

It adopts 4pcs #5 batteries. Please do not use old batteries together with new batteries.

Please note the surplus of hand sanitizer and supplement in time.



Product Description

This Device is to Measure Temperature Based on Infrared Technology and It Has Voice to Broadcast Temperature and Also Whether Temperature is Normal or Abnormal. After Measurement, Please Put Your Hands Under the Inlet, the Dispenser Will Outflow Hand Rub Automatically. The Kiosk Combines Temperature Measurement and Disinfection. It is Easy to Use. Users Only Need to Put Their Hands Under the Sensor Part. the Device Can Measure the Body Temperature and Also Offers Auto-sense Hand Rub. [It can be widely used in schools, hotels, customs, banks, household and other public area.](#)

Auto-sense, Fast Temperature Measurement & Disinfection

- Using High-precision Infrared Sensor, Stable and Reliable Performance
- Automatic temperature measurement and disinfection, two-in-one
- Strong Temperature Adaptability, Can Still Be Used Normally in Complex Environment
- Intelligent Digital Display, Clear and Soft Display
- Intelligent Power Saving and Automatic Wake-up
- Dual Choice of Celsius and Fahrenheit Units

Technical Parameter

Product Type:	TF88
Product Size:	150MM*100MM*240MM
product Material:	SS304+PMMA/SS201
Max Power:	3W
Power Supply:	4 batteries No. 5 or DCGV2.1A
Product Features:	Detection of body temperature and automatic induction of no-wash hand sanitizer disinfection
Body temperature Display:	Digital display
Measurement method:	Infrared sensor
Temperature measurement distance	5-10CM
Temperature measurement range	Body temperature (32°C to 42.9°C, 89.6°F to 109.2°F)
Allowable error	±0.3°C
Temperature measurement time	2 S
Bottle capacity	1000ML
Liquid Type	No wash hand sanitizer, ordinary hand sanitizer
Discharge method	Infrared sensor
working environment	10°C~40°C(50°F~104°F) Humidity V85%
Storage environment	-20°C~55°C(-4°F~131°F) Humidity V85%
Temperature unit	Celsius (°C) Fahrenheit (°F)
Weight (net weight)	9kg