



### Hand Sanitizer Soap Dispenser Thermometer

Hand Sanitizer Soap Dispenser Thermometer, our new launched product 2021, which was exclusive R&D by our company with design patent. We are looking for partners all over the world, please rest assured we have very good and comprehensive after-sales service.

#### Product Description

#### China Hand Sanitizer Soap Dispenser Thermometer Manufacturers and Factory with Low Price

Our development depends on the advanced equipment ,excellent talents and continuously strengthened technology forces for Top Suppliers China Hand Sanitizer Soap Dispenser Thermometer, Thanks for taking your worthwhile time to visit us and sit up for have a nice cooperation along with you.

Top Suppliers China Hand Sanitizer Soap Dispenser Thermometer, We have now been in operation for more than 10 years. We've been dedicated to quality goods and consumer support. We currently own 27 product utility and design patents. We invite you to visit our company for a customized tour and advanced business guidance.

Just put your hand under the sensor to start the soap dispenser thermometer, you can effectively avoid cross infection, which is quite convenient and hygienic.

#### Product Parameter

Model No.	K1
Dispenser	Spray/ Gel
Main Function	Measure Body Temperature / Humidity / Hand Sanitizer Dispenser
Display	LCD Display +LED Indicator Light
Liquid Volume	1000ML
Power Supply Mode	Micro-USB 5V1A / 4xbattery

Multinational Voice Broadcast	Chinese, English, Korean, Japanese, Russian, Arabic
Temperature Measurement Range	0°C-50°C
Temperature Measurement Accuracy	±0.2°C
Working Temperature	10°C-40°C (Recommend 15°C-35°C)
Product Size	146mm×204mm×265mm
Packing Size	365mm×270mm×185mm
Net Weight	0.8KG
Gross Weight	1.68KG
Certification	CE, FCC, Rohs
Packing List	Dispensor×1 Wall-mount Screw×3 Rubber Plug×3 USB Cable×1 User Manual×1

**Product Detail**

LCD digital display with backlight, clear reading.



### **Product Feature and Application**

Infrared thermometer: Body temperature measurement sensor, displays your body temperature with high accuracy, displays in°F or°C and identify individuals with high or

low temperatures without requiring physical contact. If your temperature is lower than normal or higher than normal it's green or red color accordingly.

# Improve safety under corona virus situation

Suitable for all kinds of industry application



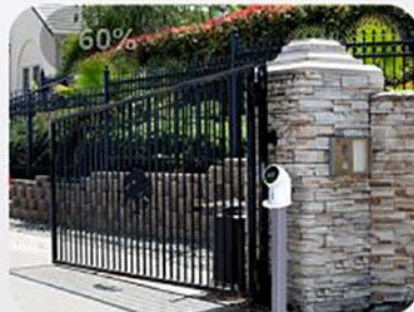
hospital



factory



office



community



school



bus

# Variety of modes usage

suitable for multiple occasion



wall-mounting



floor-standing



