Product Description

K9 Wall Mounted Automatic Temperature Measurement Disinfection Machine Hand Sanitizer Soap Dispenser with Thermometer

LCD digital display with backlight, clear reading. With optical fault detection warning and abnormal temperature optical warning.

High-tech innovative infrared sensor can safely and quickly measure within 500 milliseconds.

Fever alarm function, when the temperature is abnormal, the red backlight and buzzer will warn the patient.

Fahrenheit or Celsius temperature unit conversion can be conveniently used for different people. ligent infrared forehead

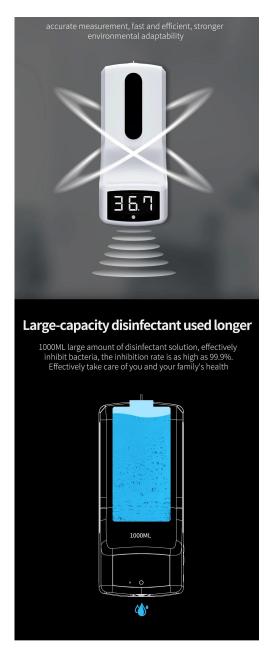
thermometer, no need to hold, can be hung/double-sided tape/fixed bracket.

A large amount of 1000ML disinfectant can effectively inhibit bacteria and effectively avoid cross-infection.





Accurate measurement



°C/°F temperature unit can be selected

Switch easily



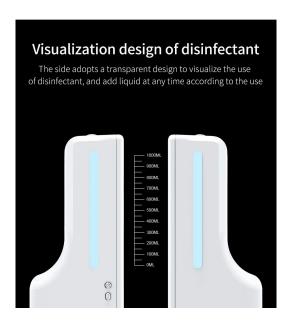


Smart power saving & auto wake up

K9 has intelligent power saving and automatic wake-up function, which can save more resources

Low energy consumption, more economical







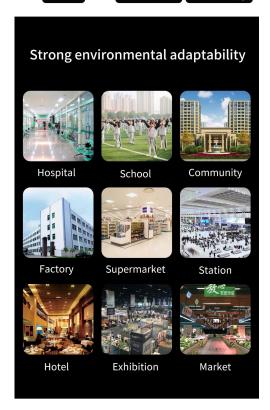
Exploded view
Concise appearance design





Box Contents





Technical Data



Accuracy	+/-0.2°C (34~45°C, put it in the operating environment for 30 minutes before use)				
Alarm type	Flashing + bleeping "DIDIDI"	Input	DC 5V 1A		
Measuring distance	5cm~10cm	Product power	ctpower 3W		
LED display	Number	Liquid type	Hand sanitizer		
Interface	USB Type-C Port	Advantages			
Bottle Capacity	1000mL				
Mounting Type	Wall-hanging, Tripod-fixed	Automatic induction no-clean disinfection soap dispenser, more convenient to use			
Working Temperature	8.10°C~40°C (15°C~35°C Recommended)	Large digital display, high-definition display			
Measuring range	0-50°C	High-precision sensor, stable and reliable performance			
Standby time	5s for non-working, dynamic loop with white dot	With intelligent point saving and automatic wake-up function			
Dimension	119x133x280mm	Strong adaptability to environment temperature			
Net weight	700a	Large-capacity soap liquid, longer life cycle			

Appearance

