[illegible]

K9[illegible]

[illegible]LCD[illegible]
[illegible]500[illegible]
[illegible]
[illegible] ligent[illegible]
[illegible]/[illegible]/[illegible]
[illegible]1000ML[illegible]

Sterilization is more effective

K9 Automatic Temperature Measurement & Disinfection Machine

Safer without contact

Automatic temperature measurement and disinfection

Effectively avoid cross infection

Align the temperature measuring probe and the liquid outlet with the palm of your hand to detect the temperature and automatically sterilize the liquid

Automatic alarm function

When the measured body temperature exceeds the preset alarm temperature, the device will issue an alarm to remind the surrounding people

Accurate measurement

Large-capacity disinfectant used longer

1000ML large amount of disinfectant solution, effectively inhibit bacteria, the inhibition rate is as high as 99.9%. Effectively take care of you and your family's health

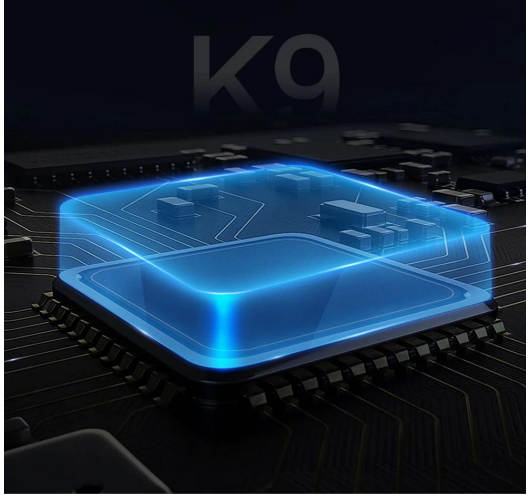
°C/°F temperature unit can be selected

Switch easily

Self-developed core motherboard chip

High-performance, low-power self-developed motherboard greatly improves product stability and operating capability

The inner core is more powerful



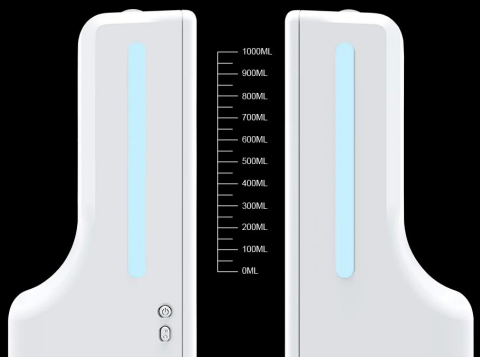
Smart power saving & auto wake up

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

Low energy consumption, more economical

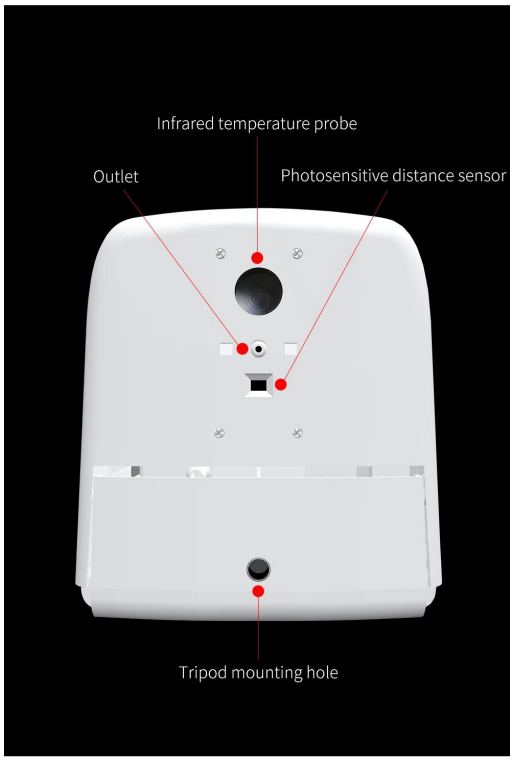
Visualization design of disinfectant

The side adopts a transparent design to visualize the use of disinfectant, and add liquid at any time according to the use



Exploded view

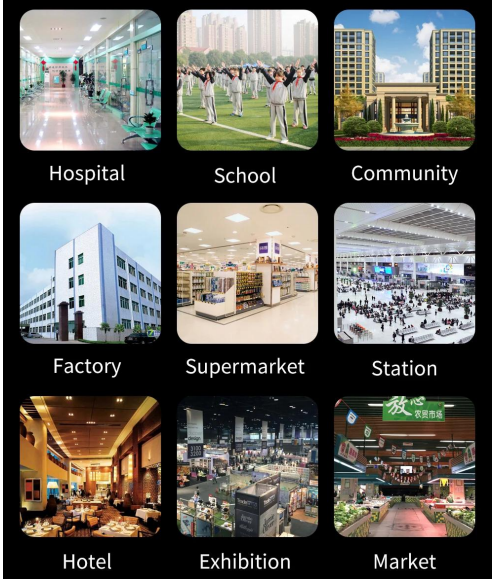
Concise appearance design



Box Contents

K9 | USB cable | Screw&rubber plug*2

Strong environmental adaptability



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	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	702g	• Large-capacity soap liquid, longer life cycle	

Appearance