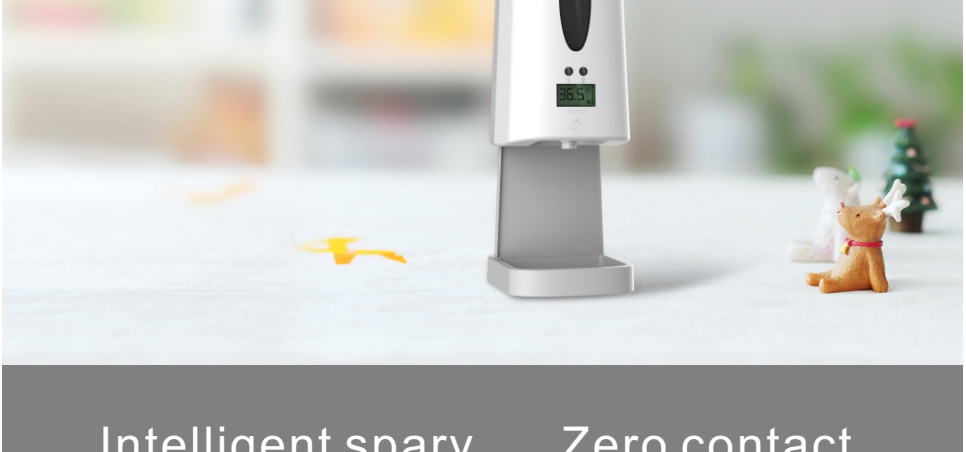


- body temperature measuring
- Non-contact disinfection
- Slotting-free installation
- Dual power design
- High endurance and low performance

- Automatic induction
- Body temperature measuring
- Automatic Protect
- Portability
- Dual power design
- Remove odor
- Safety material
- Various applications

Non-contact Automatic sensor

Vertical



Non-contact Automatic sensor

Wall-mounted



Non-contact Automatic sensor

Desktop



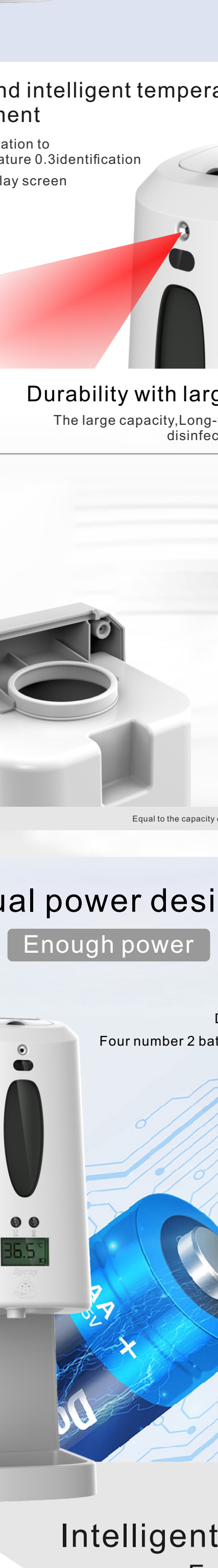
Hand temperature



Intelligent spray Zero contact Avoid cross infection

Infrared induction technology

High sensitivity

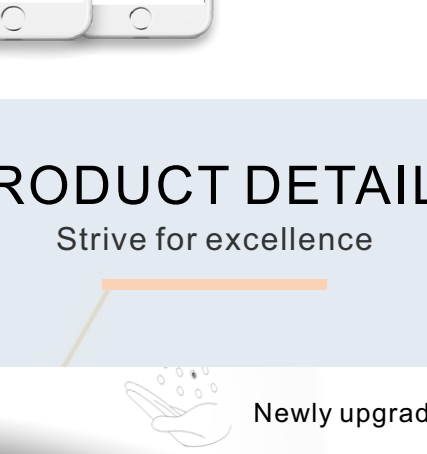


Intelligent Standby Energy efficient

Non-contact

Hands on, open; hands off, close

Safety and waste reduction



Body temperature probe

Liquid Volume Window

LED low liquid warning

Low battery warning

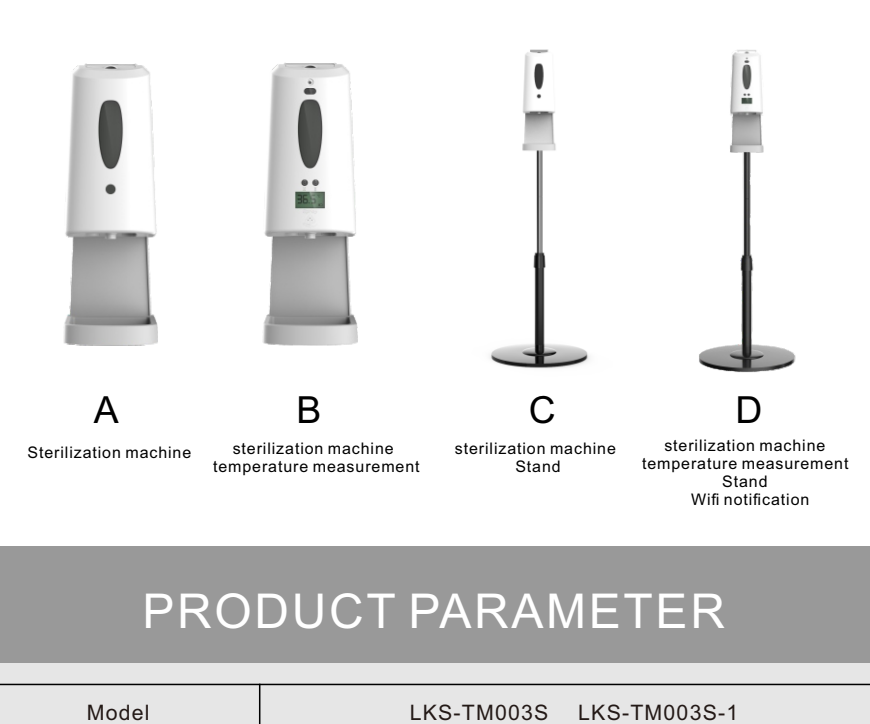
Body temperature reading screen

New style pumps

Tray

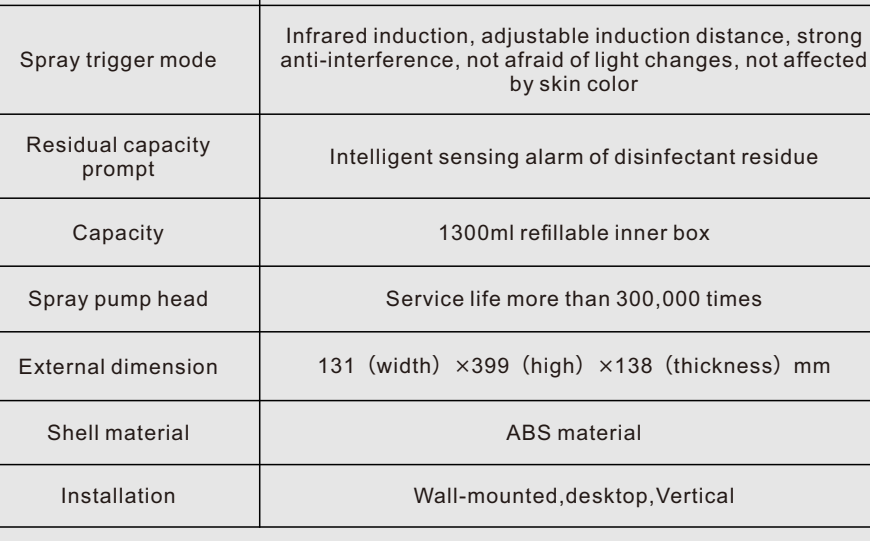
One second intelligent temperature measurement

Intelligent adaptation to ambient temperature 0.3 identification
LED Digital display screen



Durability with large capacity

The large capacity, Long-term use, Reduce disinfectant replacement



Equal to the capacity of two bottles of mineral water

Dual power design

Enough power

Dual power design

Four number 2 battery or DC battery

Intelligent control Easy control

Remote notification via Wifi for low fluid condition.
More intelligent to send notifications to phone through wifi

PRODUCT DETAILS

Strive for excellence

Newly upgraded spray system

Spray with hand on and close with hands off

Automatic sensor

Stand

temperature measurement

Stand

Wifi notification

01

Body temperature probe

One second intelligent temperature measurement
Intelligent adaptation to ambient temperature 0.3 identification

02

LED Digital display screen

Easy to read with LED backlight display screen
Even in dark also can measure the temperature quickly and clearly

03

Suitable for various scenarios

Suitable for automatic hand disinfection in public places

Multiple modes available

PRODUCT PARAMETER

Model	LKS-TM003S	LKS-TM003S-1
Operating voltage	DC6V±10%	
Authentication Mode	High precision infrared induction test	
Hand disinfection	Liquid, gel, foam	
LCD HD display	Green backlight (normal body temperature) yellow backlight (high body temperature) red backlight (fever)	
Measuring range	32°C—42°C (Non-medical product functions)	
Temperature measurement accuracy	Accuracy : ±0.3°C Temperature measuring distance : 1CM—5CM	
sprayer	Three-in-one disinfectant sprayer (liquid, gel and foam)	
Spray trigger mode	Infrared induction, adjustable induction distance, strong anti-interference, not afraid of light changes, not affected by skin color	
Residual capacity prompt	Intelligent sensing alarm of disinfectant residue	
Capacity	1300ml refillable inner box	
Spray pump head	Service life more than 300,000 times	
External dimension	131 (width) × 399 (high) × 138 (thickness) mm	
Shell material	ABS material	
Installation	Wall-mounted, desktop, Vertical	