AUTOMATIC TEMPERATURE INDUCTION AND DISINFECTANT AIO MACHINE

Adopt high precision infrared sensor,
stable and reliable performance

facial
recognition

36.8 ℃ ℉

OFF/ON

INPUT

SET

+

-

NON-CONTACT
TEMPERATURE TAKING
AVOID CROSS INFECTION

Let your palm close to the sensor ,
don't touch the skin

effective distance:1-5CM

36.8 °C
°F

VOICE BROADCAST TEST RESULTS

Real-time voice broadcast, no delay, clear voice

Normothermia

36.8 °C °F

ALARM FOR OVER- TEMPERATURE

Inform around people when over 37.6℃ by alarm

Green light: normal temp

32°C-37.5°C

Yellow light: low fever warning

37.6°C-38.1°C

Red light: High fever alarm

38.2°C-42.9°C

WITH DISINFECTANT

use the the non - wash disinfection, to avoid the virus that on the hands

SUITABLE FOR DIFFERENT PLACE BY AMBIENT TEMPERATURE ADAPTABILITY

SWITCH MODE CELSIUS/FAHRENHEIT BY ONE BUTTON

Suitable for the habit around the world

36.8 °C °F

36.8 °C
Centigrade

98.8 °F
Fahrenheit

PRODUCT DETAILS

Temperature display

Temperature detect sensor

Indicator light for
temperature measurement

Liquid soap outlet

power switch

Voice prompt trumpet

36.8 °C
°F

Product size :128MM*70MM*300MM

Product material :ABS+PC

Max power:3W

Power supply:4AA battery or DC5V 2.1A

Temperature taking mode : infrared induction

Temperature measuring distance：1-5M

Temperature measurement：（32℃~42.9℃，89.6℉~109.2℉）

Temperature measuring time:2 second

Error：±0.2℃

Bottle capacity:300ML

Types of liquid:hand sanitizer;

Liquid way: infrared induction

Working environment:1℃~35℃(33.8℉~95℉);humidity＜85%

Storage environment:-20℃~55℃(-4℉~131℉);humidity＜85%

Temperature unit: Celsius (℃)/Fahrenheit (℉)

Disinfectant replacement step

● ○ ○

1 Remove the device and open the back cover

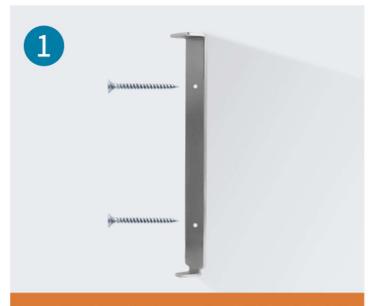**2** Pinch the mouth of the bottle with your fingers and pull it out

3 Align the bottle with the interface after liquid adding is complete

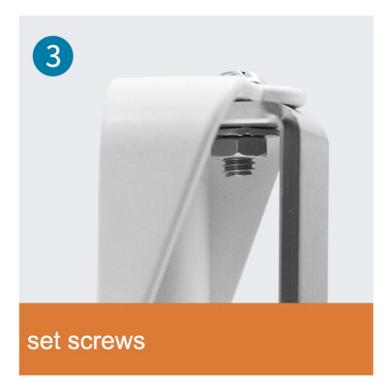**4** Press down the bottle and put on the back cover, replace complete

Hanging installation

● ○ ○

1

Fix the wall hanging bracket to the wall with screws

2

Put on the housing

3

set screws

4

36.8 °C °F

Put the device into the housing and the start work