USER MANUAL

AUTOMATIC SOAP DISPENSER OS-0480

FOAM TYPE

SPRAY TYPE

Please read user manual carefully before using to ensure proper operation. Please save this manual for further reference.

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5. Short press the function button to set the liquid dosage, when you approach your hands in the sensing area, the three-segment breathing light will blink the corresponding gear as below:
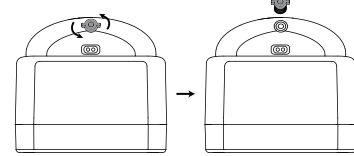
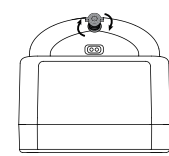| Short press the button	Liquid Dosage		Three-segment breathing light
	Foam	Spray	
I	0.2-0.3ml	0.3ml	
II	0.6-0.7ml	0.6ml	
III	1.0-1.1ml	1ml	

NOZZLE REPLACEMENT INSTRUCTIONS

Disassemble
Rotate counterclockwise to remove the nozzle

Assemble
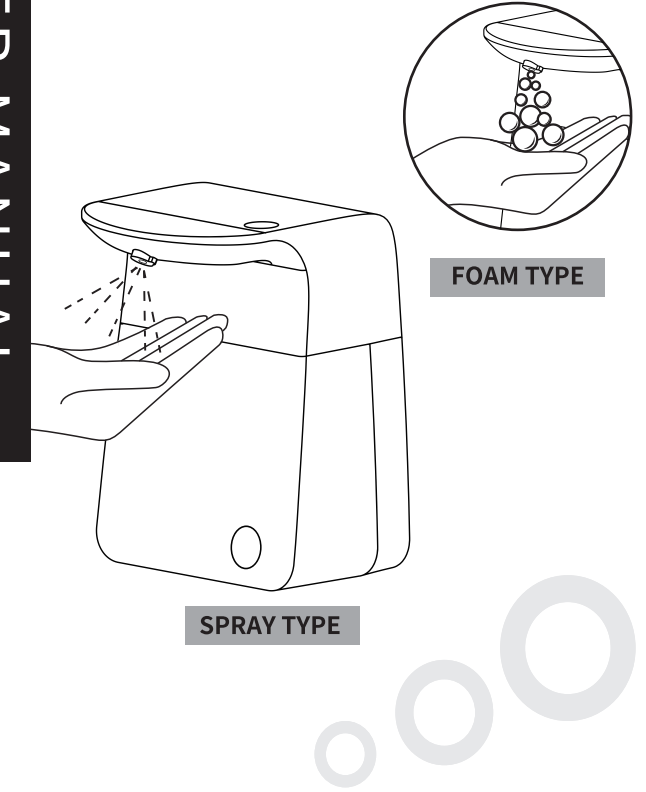Rotate clockwise until the nozzle is tightened

ACCESSORIES	Nozzle X2
	Screw X2
	Expansion plug X2

5

⚠ SAFETY PRECAUTION

- ⊘ Do not expose the dispenser to direct sunlight to avoid deformation.
- ❗ Remove the batteries and pour away liquid when not in use for a prolonged period.
- ❗ Regular cleaning and maintenance is recommended.
- ⊘ Do not clean the dispenser with water.
- ⊘ Do not intentionally break or crash the dispenser.
- ⊘ Do not use harsh or highly corrosive chemical or agents to clean the dispenser.
    - Will cause surface damage or deformation.
- ⊘ Do not allow dust or foreign particles into the dispenser.
    - May cause outlet clogging. Please replace the liquid and clean the tank if there is any dirt or impurity in the tank.
- ⊘ Do not disassemble, repair or transform without permission.
    - Will cause breakdown. Please refer to seller for assistance.
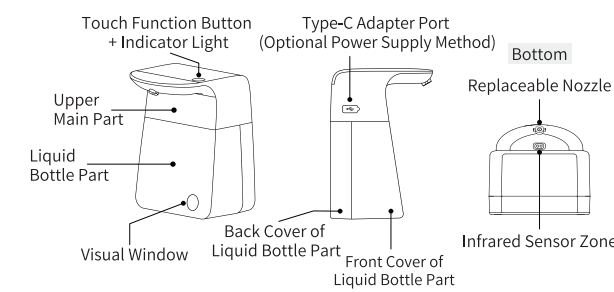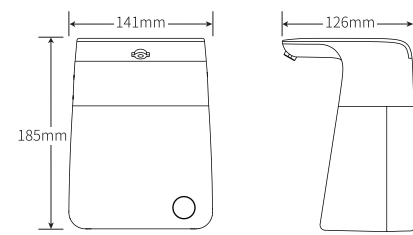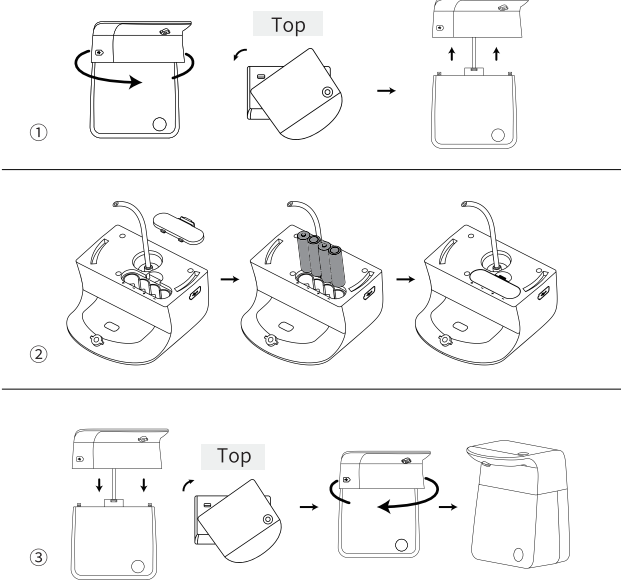- ⊘ Do not fill in corrosive chemicals.
- ⊘ Keep away from fire.

PARTS LIST

- Touch Function Button + Indicator Light
- Type-C Adapter Port (Optional Power Supply Method)
- Bottom
- Replaceable Nozzle
- Upper Main Part
- Liquid Bottle Part
- Visual Window
- Back Cover of Liquid Bottle Part
- Front Cover of Liquid Bottle Part
- Infrared Sensor Zone

SPECIFICATION

141mm   126mm   185mm

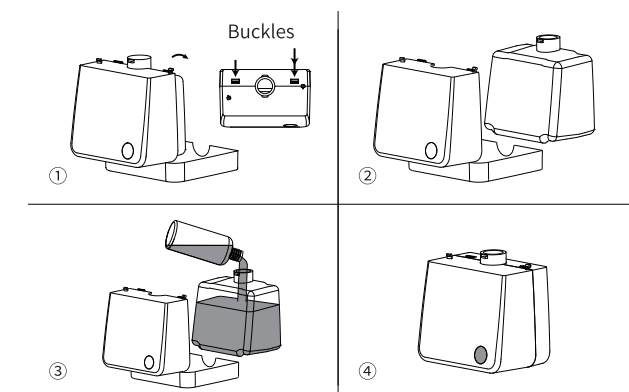| Unit Size	141*126*185mm	
Material	ABS+PC	
Capacity	950ml	
Unit Weight	645g (Adapter not included)	
Sensor Range	0-6cm	
Sensor Type	Infrared sensor	
Liquid Output Type	Foam	Spray
Liquid Dosage	I: 0.2-0.3ml II: 0.6-0.7ml III: 1.0-1.1ml	I: 0.3ml II: 0.6ml III: 1ml
Suitable Liquid	Foaming soap	Liquid alcoholicity: 75%
Working Current	700mA	
Battery	4 pcs "AA" alkaline batteries (not included)	

1

PRE-OPERATION

BATTERY LOADING

※ When using adapter as power supply, batteries are depowered by default.

Top

1. Grab the upper main part and rotate it off anticlockwise as shown in the picture.
2. Remove the battery compartment cap and insert 4 pcs "AA" alkaline batteries, then load back the cap.
3. Install the upper main part back to the liquid bottle part and rotate it clockwise as shown in the picture, the installation is complete when the two parts match each other.
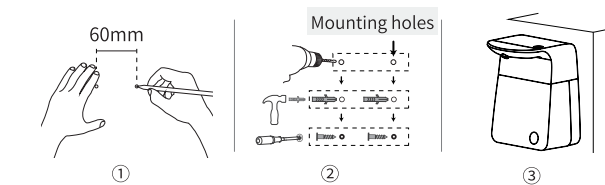
2

LIQUID FILLING

Buckles

1. Press down two buckles and open the back cover as shown in the picture;
2. Take out the liquid bottle;
3. Fill in suitable liquid;
4. Install the liquid bottle inside the front cover and close up the back cover.
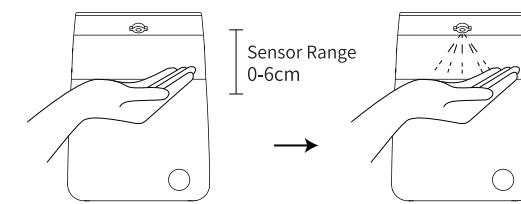
WALL MOUNTING OPTION

Please install the dispenser appropriately to avoid any moisture or water.

60mm   Mounting holes

1. Make two drilling marks with 60mm distance;
2. Drill the mounting holes and insert expansion plugs and screws;
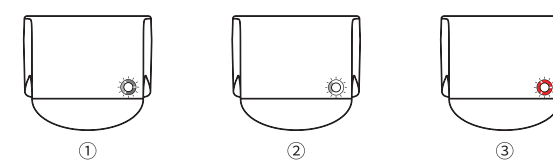3. Install the dispenser onto the screws on the wall.

3

READY FOR USE

Sensor Range 0-6cm

Please do not expose the sensor to strong sunlight. Prime the dispenser by inducting several times to let the air out for first use.
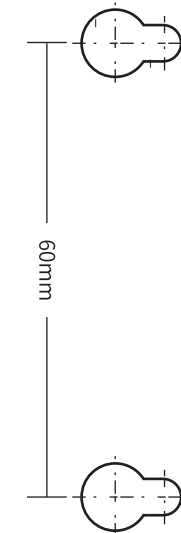
1. Long press the function button for 2 seconds to turn on the dispenser, the three-segment breathing light will blink white segment by segment, the default liquid dosage is I. (Pic 1)
2. When standby, approach your hands in the sensing area, the white breathing light will blink according to liquid dosage setting, 1 segment to indicate liquid dosage I. (Pic 2)
3. When under low battery condition, the three-segment breathing light will blink red every 3 seconds. (Pic 3)
4. Long press the function button for 2 seconds to turn off the dispenser, the three-segment breathing light will blink white for 2 seconds to indicate power off.

※ **ATTENTION: The sensor has no reaction on dark or black objects.**

①   ②   ③

4

Please tear it off along the line

Please use this card to make 2 drilling marks for wall mounted installation.

Mounting Holes Distance Measurement for Wall Mounted Installation

60mm