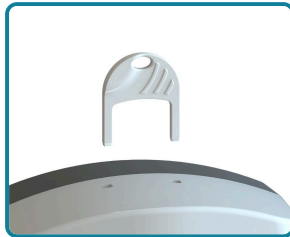


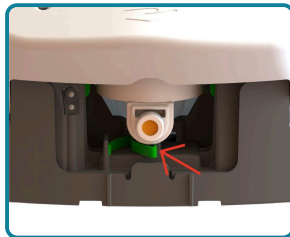
Modular touch-free dispenser

Set - up instructions



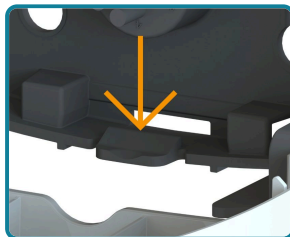
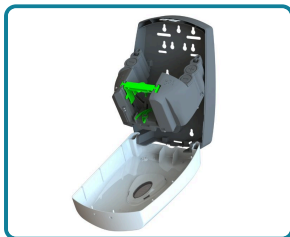
1 Open Dispenser

Open the dispenser cover using the key supplied with the unit.



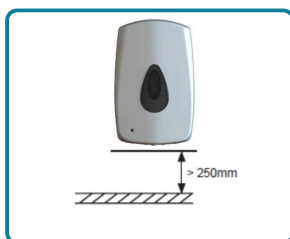
2 Remove pump & reservoir

Unclip the pump and reservoir assembly from the dispenser. Use the pump clip (push it towards left) to release the mechanism.



3 Unclip module

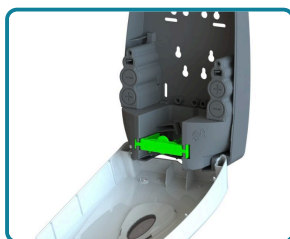
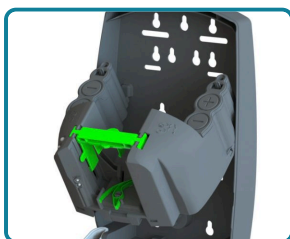
Unclip the electronic module from the backplate using the release clip located at the bottom of the dispenser by pushing it down.



4 Mount backplate

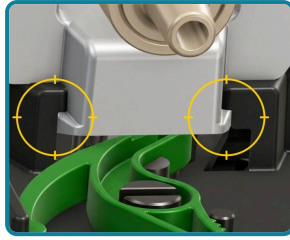
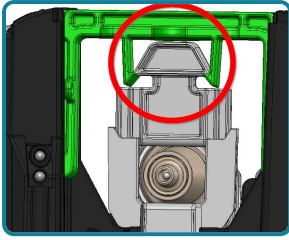
Mark mounting holes using the backplate as a guide (ensure level). Drill using a 6mm bit, insert wall plugs, and screw to the wall.

- Alternative adhesive mount: Clean the surface with the provided wipes, peel back the adhesive backing, and press the backplate firmly to the wall.
- Ensure minimum distance of 250mm above the surface if drip trays are not in use



5 Reassemble unit

Put the module back and ensure it is clipped securely (see Step 2)



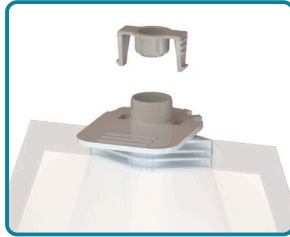
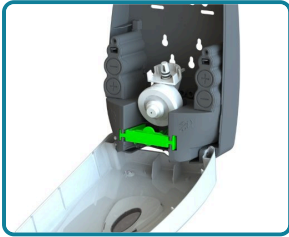
6 Reassemble unit

Re-insert the pump and reservoir securely into the backplate and module

Ensure pump piston or actuator is correctly attached to the cradle as highlighted in red circle

Ensure pump or actuator slides into the module recess (area circled in yellow)

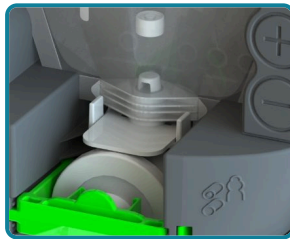
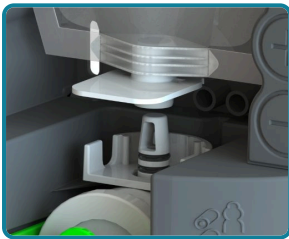
- Ensure pump or actuator slides into the module recess (area circled in yellow)



7 Setting things up for the pouch (pouch version only)

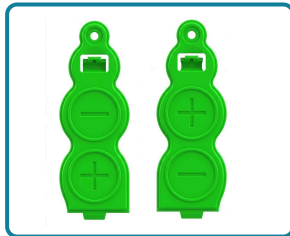
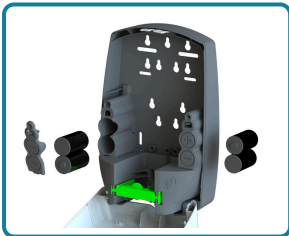
Insert pump with a spigot attached onto the module

- Ensure pump or actuator slides into the module recess (see step 5)
- Remove protective cap from the pouch



8 Inserting the pouch (pouch version only)

Align the pouch with the spigot and push down to open and secure pouch in place



9 Install batteries

Insert 4 × C cell batteries into the module. Pay close attention to polarity alignment using the guides on the battery covers.



10 Auto - Calibration & Height Detection

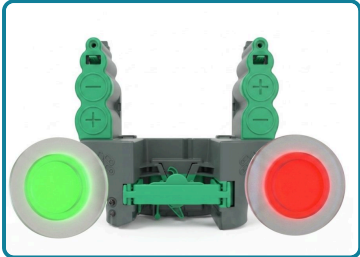
Closing the lid activates height detection and environment calibration. The sensor scans the surface below to calibrate hand-detection distance and adjusts to ambient light levels. Opening the cover fully and closing it will initiate the calibration process again.



11 LED status indicators - Cover closed

Check the LED indicator as the dispenser is activated, it will show one of the below:

- **GREEN** - Batteries are fine, no action needed
- **RED** - Low battery warning, change batteries now



12 LED status indicators - Cover open

Check the flashing LED indicator while the cover is open, it will show one of the below:

- **FLASHING GREEN** - Batteries are fine, no action needed
- **FLASHING RED** - Low battery warning, change batteries now

Important Safety Instructions

User Restrictions

This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or by persons lacking experience and knowledge, unless they have been given supervision or instruction concerning the safe use of the appliance by a person responsible for their safety.

Child Safety

- Children must be supervised at all times to ensure they do not play with the appliance.
- Keep batteries and any removable parts out of the reach of children, as they may present a choking hazard.

Battery Information

- Battery Type: LR14 (C-size) alkaline batteries.
- Use only the specified battery type.
- Do not mix old and new batteries or different battery types.

Safe Disposal

- Dispose of used batteries in accordance with local regulations and recycling requirements.
- Do not dispose of batteries in household waste or by incineration.

Leaking Batteries

- If a battery leaks, avoid contact with the battery fluid, as it may cause skin or eye irritation.
- If contact occurs, rinse the affected area immediately with plenty of clean water and seek medical advice if irritation persists.
- Remove leaking batteries carefully and clean the battery compartment before inserting new batteries.

Operational Safety

Temperature Exposure

- Do not expose the appliance or batteries to excessive heat, direct sunlight, open flames, or temperatures above the manufacturer's recommended limits.

Short-Circuit Protection

- Do not allow metal objects, such as coins, keys, or jewellery, to come into contact with battery terminals, as this may cause a short circuit, overheating, or fire.

Non-Rechargeable Batteries

- This appliance uses non-rechargeable batteries.
- Do not attempt to recharge non-rechargeable batteries, as this may result in leakage, overheating, or explosion.

Battery Replacement and Removal

- Always replace all batteries at the same time.
- Insert batteries with the correct polarity (+/-) as marked inside the battery compartment.
- Remove batteries if the appliance will not be used for an extended period.
- Before disposing of the appliance, remove the batteries safely, where applicable, and dispose of them separately in accordance with local regulations.

Warning

- Improper use of batteries may result in leakage, overheating, fire, or explosion.
- Follow all instructions in this manual to ensure safe operation of the appliance.