

Use and Care Manual

Product Overview

This touchless foaming soap dispenser (White+transparent, Plastic, Cadmium Free) features infrared sensing, 4-level foam adjustment, USB rechargeability, 13.5oz/400ml capacity, and IPX5 waterproof rating. It supports wall-mounted and countertop use, ideal for kitchens and bathrooms.

Charging Instructions

1. Locate the USB port on the dispenser's bottom/back. 2. Connect the included USB cable to the port and a 5V USB power source (charger, power bank). 3. A red light indicates charging; it turns off when fully charged (2-3 hours). 4. Disconnect the cable after charging. Fully charged, it works 3-4 weeks daily.

Usage Steps

1. Power On/Off: Short-press the power button to turn on (blue light on); press and hold for 3 seconds to turn off. 2. Foam Adjustment: Short-press the power button repeatedly to switch 4 foam levels (low to high), indicated by flashing lights. 3. Dispensing: Place hand 2-3 inches below the sensor; foam dispenses automatically in 0.5 seconds. 4. Standby: The dispenser enters standby mode after use to save power.

Soap Refilling

1. Open the top cover by twisting counterclockwise or pressing the release button. 2. Pour foam soap (recommended) or diluted liquid soap (1:3 soap-water ratio) into the tank, do not exceed 13.5oz/400ml. 3. Wipe spilled soap, then tighten the cover clockwise to seal.

Cleaning & Maintenance

1. Turn off and disconnect power before cleaning. Wipe the surface with a damp cloth; avoid immersion (IPX5 resists splashes only). 2. Clean the sensor window with a dry cloth regularly to maintain sensitivity. 3. Empty and rinse the soap tank every 2 weeks to prevent residue buildup. 4. Store in a dry, cool place; avoid high temperatures and direct sunlight.

Important Notes

1. Use only foam soap or diluted liquid soap; thick gel may cause clogging. 2. Keep away from children to avoid accidental operation. 3. Do not disassemble the dispenser to prevent

component damage. 4. Ensure stability for wall-mounted use (adhesive sets 24 hours before use).