

USER'S MANUAL STAINLESS STEEL TRASH CAN

Model: **DZT-50-28**

INTRODUCTION

Our products provide an effortless, cleaner, and easier way to dispose trash. The primary location for the trash cans are in the kitchen, living room and anywhere else that require the collection of trash. Our product can also be utilized as a means of storage bins.

The trash can uses infrared sensor to detect your appearance. It is convenient, reliable, and has low power consumption. As your hand or debris approach within the sensor zone from the infrared sensor (Refer to Img 1), the lid will automatically open. The lid will close automatically seconds later when object is away from the sensor zone. You will not need to come into contact with the trash bin in any way.

We use high quality materials and the latest technology in our products to ensure reliable function and durability. Your new electronic sensor trash can is equipped with a lid cover assembly, ring liner, and base (Refer to Img 2). The lid cover assembly closes with our patented lid cover closing technology that minimizes noise. The product consumes very little power during its operation and in standby. It is long lasting, clean, and easy to operate. The ease of use, simple and beautiful design, plus high tech components makes it the most advanced electronic sensor trash can.

OVERVIEW

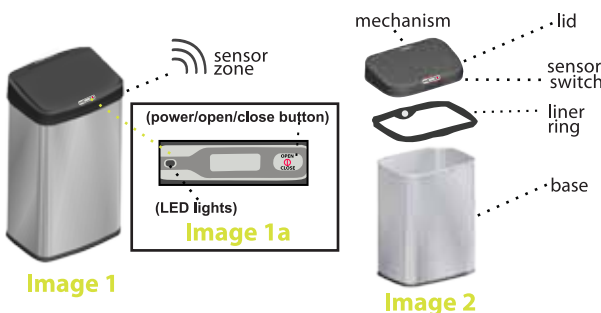


Image 1



Image 2

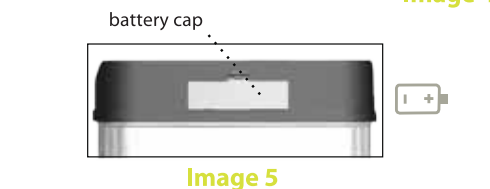


Image 3

Image 4

Image 5

PARAMETERS

Product performance
standards number:
Q/FNSD 001-2016

Voltage: DC 3V
Current use (standby): 0.06mA
Current use (working) ≤300 mA
Lid opening time: ≤2S
Lid closing time: ≤4S
Sensor zone: ≥15cm

INSTRUCTIONS

- Assemble the trash bag:** Insert the trash bag using the liner ring (Refer to Img 4). Fold the trash bag over the edges of the liner ring. Place the trash bag and liner ring in the trash container. Tuck the bag completely into the base of the container so that the bag is hidden from public view for a neat and clean appearance.
- Insert the batteries:** Remove the battery cap from battery box. For proper battery placement follow the battery indicator in battery box. Insert batteries and place battery cap back. (refer to Img 5)
- How to turn on / off your trash can:**
To turn on power: Press the **(power/open/close button)** (Refer to Img 1a). When the LED light flashes green, the trash can will be in standby mode and is ready to use. To turn off power: press and hold **(power/open/close button)** for 3 seconds until the green light flashes and turns to red light, then the automatic opening feature will now turn off.
- How to use the trash can:** Trash can needs to be turned on and in standby mode. As user's hand or debris approach the sensor zone, (Refer to Img 2) the lid will automatically open. After user has finished disposing the trash into the trash can and moved away from the infrared sensor, the lid will automatically close.
- Keeping the lid open:** If you want to keep the lid open, press the **(power/open/close button)** located on the right side of the sensor (refer to Img 1a). This function will open the lid and keep the lid open. This function is suitable for frequent garbage disposal. To disable this function, press **(power/open/close button)** again, which will close the lid and reactivate sensor mode.
- LED light indicators:**
A. When unit is on: Green LED will flash every 10 sec.
B. To open lid: When above sensor LED will Flash while opening LED will close 5 sec after.
C. To Turn Off: Hold down **(power/open/close button)** LED will blink **green** then turn red solid.
D. To turn on: Press **(power/open/close button)** light will turn green and ready to use.
LED will turn **Red** when battery is low.

- Sensor technology:**
A. As your hand or debris is within the sensor zone of the infrared sensor, the lid will automatically open, and the lid will stay open and LED light will flash **green** when it detects objects within the sensor zone. The LED light will flash 3 times (**green** light) before it close.
B. When the lid is closing, and the infrared sensor detects an object within the sensor area, the lid will reopen.
- Battery life:** Battery life can approximately last up to 10 months based on a 30 times open and close daily usage. This approximation does not apply to used batteries.



ATTENTION:

- Do not use water to wash the electronic mechanism (Refer to Img 2). Please use damp cloth to clean the surface.
- Forcing the lid to close may damage the mechanism or any parts of the trash can.
- Please keep the infrared sensor clean. Use a micro fiber cloth to wipe sensor window to avoid scratching or damaging sensor window.
- When the sensor is not working or LED light is flashing red, please replace all batteries of the set at the same time and clean the battery contact to avoid the leakage of the batteries.
- Do not place this product close to any high-frequency electronic products (such as microwave ovens, energy-saving lamps, etc.), it may affect product function.
- The specifications, dimensions and/or materials of our products are subject to change without further notice

LIMITED WARRANTY

WHAT DOES THIS WARRANTY COVER?

•This warranty covers the electronic mechanism of the lid such as the computer chip, motor, gear box and electrical circuits.

HOW LONG DOES THE COVERAGE LAST?

•This warranty is valid one year from the date of purchase.

WHAT WILL THE MANUFACTURER DO?

•The manufacturer will fix or replace any defective or malfunctioning lid.
•Customer is responsible for returning the defective or malfunctioning lid (entire top unit of the Trash Can) to the manufacturer. The customer is also responsible for shipping charges to return the product to us. The manufacturer will pay for shipping charges back to the customer if the lid is covered under our warranty program outlined in this document within 48 continental states.

WHAT DOES THE WARRANTY NOT COVER?

•The base of the unit, battery caps, liner rings (if applicable), inner bucket (if applicable), or any problems with the automatic lid caused by abuse, misuse, or natural disasters (such as earthquakes, floods, and fires) are not covered.
•Warranty is voided if it is deemed repairs were attempted by anyone other than the manufacturer that resulted in damage to the automatic lid.

HOW DO YOU GET SERVICE?

•Follow these steps to be eligible for service under this warranty

- Fill out and return the warranty registration card.
- Attach a proof of purchase (such as a copy of original sales receipt) within 30 days of purchase.
- Return authorization is required, Please make sure you have this before you send your unit.

•If you have any technical questions or problems please feel free to call our office at: 1-866-978-2778, M-F, 9:00am to 5:30pm PST

HOW DOES STATE LAW APPLY?

•This warranty gives you specific legal rights and you may also have other rights that vary from state to state.

INSTRUCTION:

- Always purchase the correct size and grade of battery most suitable for the intended use.
- Replace all batteries of a set at the same time.
- Clean the battery contacts and also those of the device prior to battery installation.
- Ensure the batteries are installed correctly with regard to polarity (+ and -).
- Remove batteries from equipment that is not to be used for an extended period of time.
- Remove used batteries promptly.

Warranty DZT-50-28

Please Keep a Record of This Warranty Card # for Your Future Reference

Manufacture
WARRANTY REGISTRATION

Please complete information below and enclose a PHOTO COPY of original sales receipt. Then mail form within 30 days of possession to the address below.

WARRANTY REGISTRATION DZT-50-28

(Please Print Clearly)

Name: _____

Address: _____

City: _____

State: _____ Zip code: _____

Date of Purchase: _____

Telephone: _____

Purchased from: _____

UPC # (located under bar code of the packaging): _____

Manufacturer
Attn: Warranty Registration
1929 Mount Vernon Ave.,
Pomona, CA 91768

Optional

Would you like to hear more about our products?

YES _____ NO _____

Please write your value comments:

NINESTARS
Nine Stars Group (USA) Inc.

1.866.978.2778

909.620.8853

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Pomona, CA 91768

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