

Pukomc TG6110black

Pukomc Smart Sensor Wastebasket Instruction Manual

Model: TG6110black

INTRODUCTION

Thank you for choosing the Pukomc Smart Sensor Wastebasket. This innovative wastebasket is designed for convenience and hygiene, featuring advanced automatic sensing technology. Its modern design makes it suitable for various indoor environments, including kitchens, bathrooms, bedrooms, living rooms, and offices. Please read this manual carefully to ensure proper setup and operation.



Image: Pukomc Smart Sensor Wastebasket in a modern room setting, showcasing its sleek design and versatility across different spaces.

WHAT'S IN THE BOX

- Trash Can Base
- Lid with Smart Sensor

SETUP

1. **Battery Installation:** The wastebasket requires 2 AA batteries (not included). Open the battery compartment located on the underside of the lid and insert the batteries, ensuring correct polarity.
2. **Attaching the Legs:** If your model includes wooden legs, gently screw them into the designated slots on the bottom of the trash can base until secure.

3. **Inserting the Trash Bag:**

Place a trash bag inside the wastebasket. Utilize the concealed press ring design to secure the bag. First, place the trash bag into the main compartment. Then, fit the black press ring over the top edge of the trash bag, pushing it down to hold the bag securely in place and hide any excess bag material for a clean appearance. Finally, place the lid back onto the base.

CONCEALED PRESS RING DESIGN

Hide garbage bags completely



Image: A visual guide demonstrating how to install a trash bag using the concealed press ring, ensuring the bag is hidden and secure.

Your browser does not support the video tag.

Video: This video demonstrates the correct method for installing a trash bag into the Pukomc Smart Sensor Wastebasket, highlighting the use of the internal ring to secure the bag and maintain a tidy appearance.

OPERATING INSTRUCTIONS

- **Automatic Lid Opening:** The Pukomc Smart Sensor Wastebasket features an infrared motion sensor. Simply wave your hand or bring your knee within the sensor's range (approximately 6-10 inches above the sensor) to activate the lid. The lid will open automatically.
- **Automatic Lid Closure:** The lid will remain open as long as the sensor detects movement. After 5 seconds of no detected movement, the lid will close automatically. This ensures hygiene and helps contain odors.



Image: A hand waving over the infrared sensor on the wastebasket's lid, illustrating the automatic opening mechanism.



Image: A person's knee approaching the sensor, demonstrating an alternative method for activating the lid without using hands.

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Video: This video showcases the responsive hand motion sensor of the wastebasket, demonstrating how quickly and smoothly the lid opens and closes.

MAINTENANCE

- **Cleaning:** The wastebasket is made from durable ABS materials and is waterproof. To clean, wipe the exterior with a damp cloth and mild detergent. Avoid submerging the lid in water to protect the electronic components.
- **Changing Trash Bags:** When the trash bag is full, remove the lid, lift the press ring, and carefully remove the full bag. Replace with a new trash bag, securing it with the press ring as described in the Setup section.

LIFE IS DUSTPROOF AND WATERPROOF

Built-in power supply line goodbye
to water ingress failure



Image: The wastebasket's exterior with water droplets, illustrating its waterproof design for easy cleaning and durability.

WITH LID DESIGN BLOCKS ODOR EMISSION

- Closed Design
- Good Sealing Performance
- Prevent Odor Spread

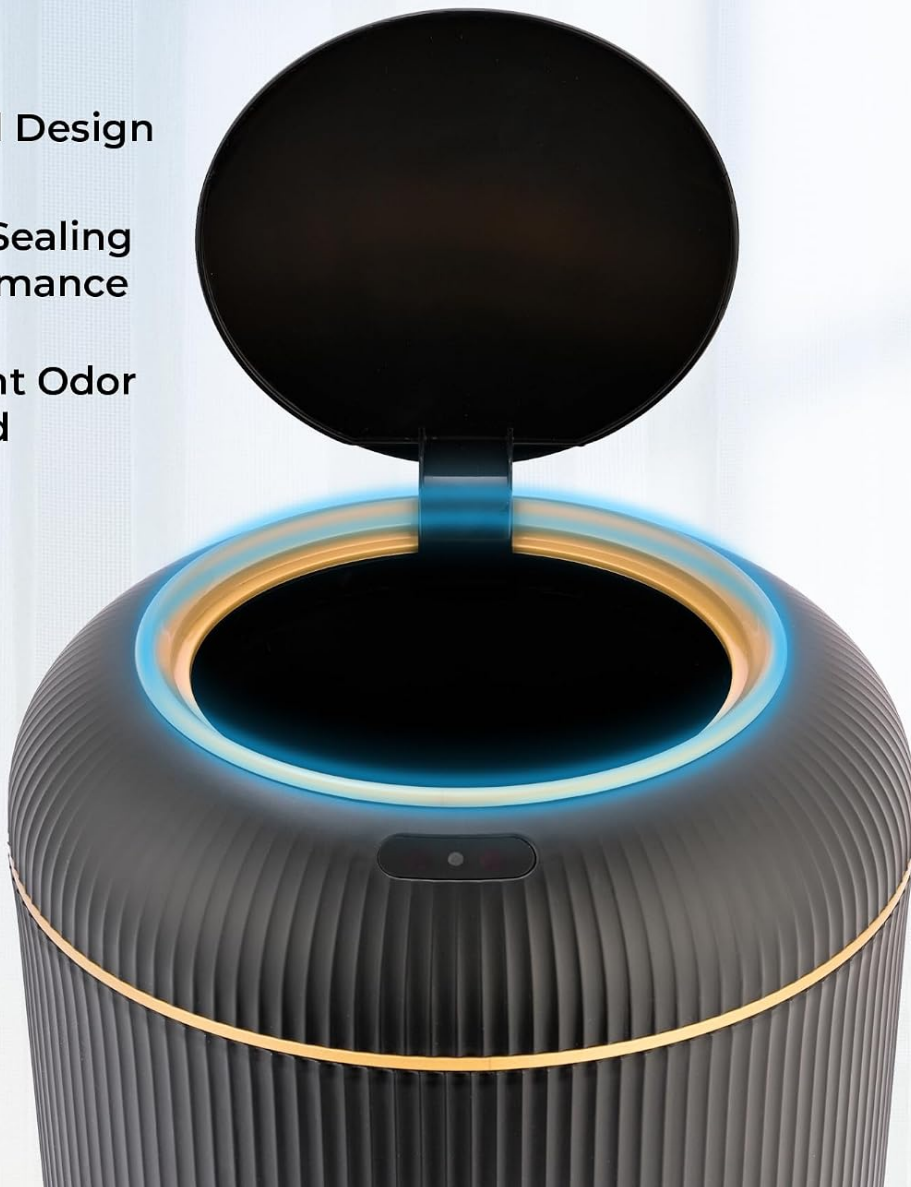


Image: A close-up of the wastebasket's lid, highlighting its closed design and good sealing performance to prevent odor emission.

TROUBLESHOOTING

- **Lid Not Opening:**

- Ensure batteries are correctly installed and not depleted. Replace if necessary.
- Check for any obstructions blocking the infrared sensor.
- Verify the sensor is clean and free from dust or debris.

- **Lid Not Closing:**

- Ensure no objects are within the sensor's range, continuously triggering it.
- Check for any physical obstructions preventing the lid from closing fully.

• **Odor Emission:**

- Ensure the lid is properly closed and sealed.
- Verify the trash bag is correctly installed using the press ring to prevent gaps.
- Regularly empty and clean the wastebasket.

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Video: This video addresses the sensitivity of the motion sensor, which can be helpful for troubleshooting if the lid is opening too frequently or not at all.

SPECIFICATIONS

Brand	Pukomc
Model Number	TG6110black
Capacity	10 Liters (2.6 Gallons)
Color	Black
Opening Mechanism	Smart Open (Motion Sensor)
Material	High Density Polyethylene
Product Dimensions	8.8"L x 8.8"W x 16.3"H
Item Weight	2.89 pounds
Power Source	2 AA batteries (NOT INCLUDED)

HIGH-CAPACITY DESIGN



Image: A diagram illustrating the dimensions (length, width, height, and capacity) of the Pukomc Smart Sensor Wastebasket.

WARRANTY AND SUPPORT

Pukomc products are designed for quality and durability. For any issues or questions regarding your Smart Sensor Wastebasket, please refer to the manufacturer's warranty information provided with your purchase. If you require further assistance, please contact Pukomc customer support through the retailer's platform or the official brand website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question