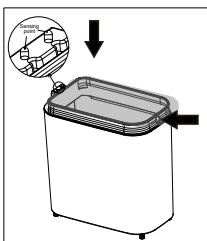
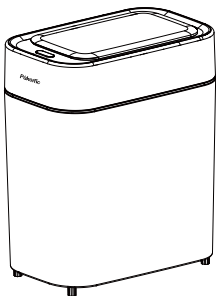


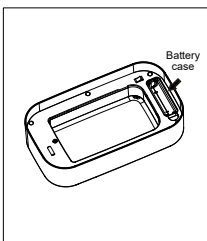


Automatic Adsorption Touchless Garbage Can Instructions

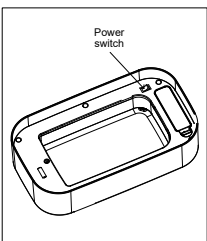
Charging Version



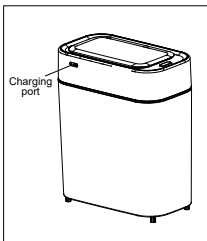
1. Cover the bucket with a garbage bag (to avoid covering the rear sensing point) and tighten it, then insert the excess garbage bag into the hole.



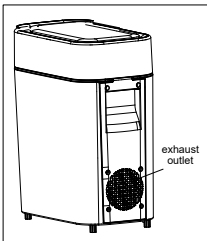
2. Install 18650 lithium batteries into the battery compartment



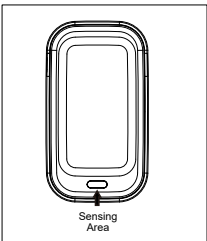
3. Close the battery cover, turn on the power switch



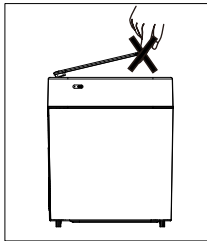
4. Every time the lid is placed into the barrel, the suction fan will automatically work once. If the lid open difficultly, plug in TYPE- (for charging).



5. When the exhaust fan is working, don't cover the exhaust port. (The lid cannot be placed back and forth, otherwise it will not work)



6. Place your hand 20 centimeters above the sensing area, the green light will turn on, and the lid open. After 5 seconds, the lid closes and the green light goes out. (Please don't block the sensing area with other objects)



7. Do not manually close the cover to avoid damaging the motor.

When charging, the green light will flash. If fully charged, the green light will remain on constantly. After unplugging the charging cable, the green light will go off.

ATTENTIONS

1. Please pay attention to the positive and negative poles when installing the battery.
2. Fully charge the lithium battery before use First time.
3. The sensing height of this product's sensing area is 25-35 centimeters. Please do not place product in a shaded area within 35 centimeters above the sensing area, or place other items on the sensing area.
4. After using for a period of time, if it can not be opened or opening is weak or unresponsive, please charge it in a timely manner.
5. The charging time is about 6 hours.
6. After the battery is fully charged, please unplug the charging wire in a timely manner.
7. Please do not rinse the lid with clean water, as there are precision components inside that are easily damaged by the water. If water enters, please do not power on and stop using. Dry in a well ventilated area before use.
8. When opening the lid, avoid using external force to forcefully press or quickly flip the lid to avoid damaging the accessories.
9. When the battery is depleted, please charge it as soon as possible to avoid battery capacity degradation.
10. Keep the sensing window clean to avoid affecting its function during sensing.
11. Please do not disassemble, repair or replace parts with other accessories without authorization.

COMMON TROUBLESHOOTING

Abnormal lid opening:

1. Incorrect operation: Reverse the positive and negative terminals of the battery, or manually force the lid to close. Turn off the power for 10 seconds and then turn it back on to restore power.
2. Power supply issue: Failure to charge results in damage to the charging circuit board, commonly caused by the charging head being damaged due to a voltage greater than 5V.

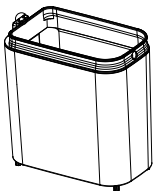
Charging issue:

1. Short usage time: The battery is not fully charged or the lithium battery has decreased and needs to be replaced.
2. Unable to charge: Using a charging head with a voltage exceeding 5V resulted in damage to the circuit board, damage to the adult lithium battery, and failure to turn on the adult power switch.

Abnormal lid closure:

1. The sensing area is obstructed.
2. The motor is stuck due to foreign objects.
3. The battery is depleted.
4. Strong light interferes with the precision components in the sensing area.
5. The sensing window is contaminated with dirt.

Product Accessories



Bucket body
combination



Upper cover
assembly



Charging
line



Lithium
battery