

Maintenance

1. Maintenance and cleaning method of Kettybot shell and tray

- Cleaning tools: Use a soft and clean cloth to wipe
- Frequency : 4~5 times a week
- Cleanser type: Household cleaning agents, laundry detergents, clean water.

Notice:

1. Don' t use detergents containing gasoline, banana oil, etc. In case it might hurt skin or Kettybot surface.
2. Avoid the Kettybot from touching ink and sulfide, do not mix different detergents.



2. Screen and sensor maintenance

- Cleaning tools: Use soft tissue or other lens cleaning tools to clean.
- Cleaning frequency: 2 ~ 4 times a week.
- Cleanser type: Household cleaning agents, laundry detergents, degreasers, and clean water.

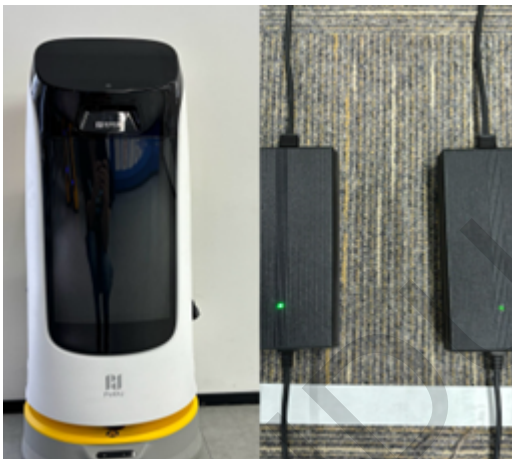
Notice:

1. Don' t use detergents containing gasoline, banana oil, strong acid, etc.
2. Avoid cleaning agents or other liquids infiltration into the sensor.



3. Battery&robot storage and maintenance

1. Humidity: Do not operate and store in a high humidity environment.
2. Operating temperature: Do not use it at high or low temperatures for a long time.
3. Operating environment: Indoor, flat and smooth floor, no strong sunlight.
4. Charging frequency: Charge in time when battery is low.



4. Charging pile maintenance

Installation requirements: On a flat, dry floor with the back against a wall.

Notice:

1. No flammable items around charging pile.
2. Keep a clear space in front and on both sides when charging pile working.
3. No reflective or transparent items in the charging pile position.



5. Wheels maintenance

Clean method: Use a damp cloth or brush to scrub the motor and the auxiliary wheels, use detergent if there is oil.

Frequency: 1 ~ 2 times a week.

Notice:

1. If wheels are tangled by hair or other stuff, put down the robot first then clean.
2. Please replace with new wheels when the wheels are worn badly.



6. Body and internal maintenance

Cleaning method: Use a damp cloth wipe the body, soft-bristled brush or hair dryer clean the hair entangled inside.

Frequency: 0 ~ 2 times a week.

Routine maintenance:

1. Handle the robot gently, do not hit or break the robot.
2. Don' t pile up waste around the robot to avoid insects or other animals getting into the robot.

PUDU ACADEMY