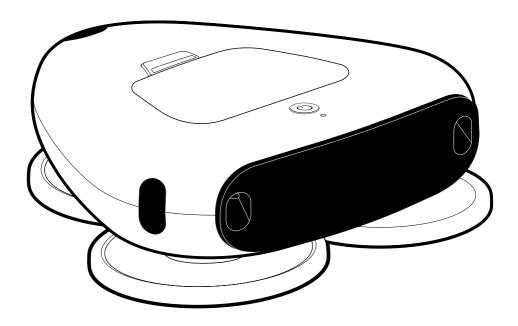
EVERY30T

Before using the product, please carefully read the user manual to use the product safely and properly. Everybot Inc. assumes no responsibility for product damage caused by failure to follow user instructions and precautions. Please keep this user manual as it contains the warranty.





TS300

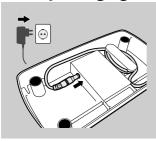




User Manual

Quick Guide

Battery Charging



- Connect the power adapter to the adapter jack on the bottom of the charging station.
- Connect the power adapter to an electrical outlet.



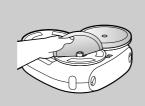
- When the main unit is mounted on the charging station, charging will start with a "beep" sound.
- Sufficient: 70% or moreModerate: 45-70%
- O Low: Less than 45%
- Check the charging status through the LED indicator on the main unit.
 LED turns off when charging is

complete.

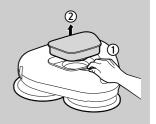
Before Cleaning



Wet mop pads in water and wring them out.



 Attach the mop pads to the rotating plate by aligning the holes with the center of the plates.



 Detach the water tank by pressing the water tank release button on the top of the main unit.



 Open the water tank cap and fill it with water up to the mouth of the water tank.

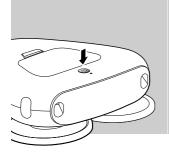


• Turn the water tank cap clockwise to close it.



 After fitting the fixing rib of the water tank into the groove of the main unit, press the water tank down to assemble.

Start Cleaning





Turn on the power

 Press and hold the power/operate button to turn on the power.



Start cleaning

 Press the power/operate button once more to start automatic cleaning.

Cleaning the Unit



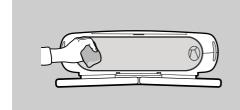
- Remove the mop pad from the rotating plate.
- Gently rub the mop pad with neutral detergent to wash and dry.

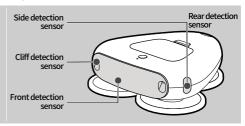


- Detach the water tank from the main unit.
- Use neutral detergent to wash and dry completely.



 Periodically clean the water tank joint to prevent foreign matter from entering.





• If there is dust or foreign matter on the sensor, it may interrupt the detection sensor. Please wipe the sensors gently with a soft cloth on a regular basis.

Important Safety Instructions



- This is to protect users' safety and prevent property damage.
- Before using the product, please carefully read the user manual to use the product properly.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Power Related Issues

- ▶ Please be cautious of the risk of electric shock or fire.
 - · Do not damage the power cord.
 - Do not pull on the power cord forcibly or touch the power plug with wet hands.
 - Do not use a power source other than 100-240V~ or plug multiple electrical appliances into one outlet at the same time.
 - (Do not expose the cord wires on the floor.)
 - Do not use a damaged power plug, power cord, or loose outlet.
- ► If there is foreign matter on the pins of the power plug and the parts that come in contact with them, wipe them clean.
- WARNING: For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance

Before Use

- ▶ Install the charging station on a flat wall and floor.
- ► Do not use it near electric heaters or flammable materials.
 - Do not use it near sources of heat, such as portable heaters, candles, table lamps, and fireplaces, or flammable materials such as gasoline, alcohol, or thinners.
- ► For your safety, remove the following items from the floor before cleaning.
 - · Electric heaters on wheels
 - Fragile objects, including glass, mirrors, picture frames, and ceramics
 - Objects with low height and wires that can be wound around the product
 - · Pet wastes
 - · Carpets and mats that should not be wet
- While the product is running, it may collide with a chair or desk leg. Please remove tables and chairs for quick and tidy cleaning.

- ▶ Please remove sharp objects from the floor as they may damage the product or the floor during operation.
- ▶ Do not use the product in high places such as railings, desks, or dining tables.
- ▶ Be careful not to let liquids enter the main unit or the charging station.
- Since there is no suction function, please remove foreign matters from the floor before use.
- ▶ Please use the product after attaching mop pads.
- ► This product is intended for home use. Do not use in a warehouse, commercial space, other non-domestic indoor spaces, or wet spaces (bathrooms, laundry rooms).
- ▶ Do not place children, pets, or objects on the product in use.
- ▶ Do not use the product in a space that is narrower than the turning radius of the product (0.5m or less).
- ▶ Keep all doors open to clean the entire house.
- ➤ As it is difficult for the product to go over square edges that are 2mm or higher, such as thresholds for bathrooms and balconies, please close doors before use.
- Do not use mops other than the ones provided with the product. If you use other mops, the product may malfunction, or the cleaning may be inadequate due to frictional force.
- ▶ If you use a damaged mop, it is difficult for the product to run normally.
- ► This appliance contains batteries that are only replaceable by skilled persons.
- ► This appliance contains batteries that are non-replaceable.

During Use

► Children should be supervised to ensure that they do not play with the appliance.

▶ Do not lie down near the product while it is cleaning.

- Long hair can get tangled around mops and rotating plates.
- ▶ Do not touch rotating plates or mop pads while the product is in operation.
- ► Do not place objects on the product or apply strong force over it.
- Be careful not to get hair, fingers, towels, and wires caught on the rotating plate on the bottom of the product.
- If the product is caught on the threshold of a door during cleaning and it cannot drive, pick up and
- relocate the product and start cleaning again. Do not use the product on a floor with a slope of more than 10°.
- If the product emits a strange sound, smell, or smoke, turn off the power immediately and contact the service center.

After Use

- When cleaning the product, do not spray it directly with water to clean it or wipe it with volatile substances such as benzene, thinner, or alcohol.
- Do not remove foreign matters by inserting wooden or metal sticks into the product.
- Remove mop pads after use and wash them immediately. If a wet mop is left on the floor for an extended period, it may soil or discolor the floor, and the mop may develop a bad odor.
- ▶ Boiling mop pads or washing them with bleach or fabric softener may damage them.
- Do not wash the water tank with non-neutral detergent, vinegar, baking soda, or groundwater.
 It may cause damage to the water tank or product.
- ► After washing the water tank and mop pads with water, dry them completely.
 - Residual moisture can cause an odor.
 - Use mop pads after drying them completely in sunlight.
- ► For safety, make sure the front sensor is always clean.
- ► Store the product indoors between 0°C and 40°C.
- ▶ Never disassemble or modify the product unless you are a qualified repair technician.

Battery Issues

▶ When replacing the battery, use a genuine battery.

Table of Contents

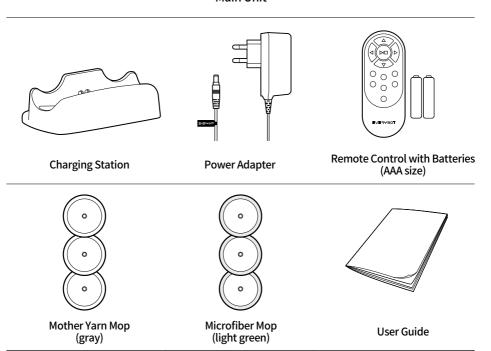
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- ▶ Do not disassemble or modify the battery.
- ▶ Do not throw the battery into fire or heat it.
- ▶ Do not insert metallic substances into the charging point (+,-).
- With more use of the battery, the duration of operation may become shorter. This means that the battery has reached the end of their lifespan and require replacement. Please contact the service center.
- When the battery leaks, be careful not to contact it with your skin or eyes.
- The battery is exclusively intended for this product. Do not use it for other home appliances or other purposes.
- ▶ Store the product indoors between 0°C and 40°C.
- ► If there is a problem with the battery, do not disassemble them yourself.
 - Please contact the service center.
- When replacing the battery, contact the service center.
 - Using a non-genuine battery may cause malfunction.
- Before disposing of the device, remove the battery from the device and discard it safely in accordance with local disposal regulations.
- ► Turn off the device before removing the battery.

Components



Main Unit





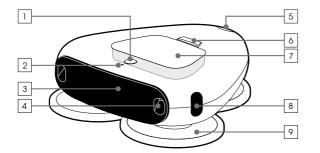
Mother Yarn Mop (gray)

It is composed of mother yarn fibers that are 100 times thicker than microfibers, which are great for cleaning dirty cracks and old stains.

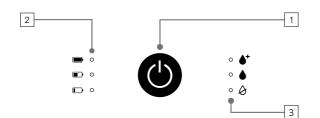
Microfiber Mop (light green)

Long and thick bristles provide a large surface area for cleaning, which is excellent for wiping floors without leaving water stains.

Names of Parts



2



Top

- 1. Status indicator
- 2. Brightness detection sensor
- 3. Front detection sensor
- 4. Cliff detection sensor
- 5. Remote control receiver
- 6. Water tank release button
- 7. Water tank
- 8. Side detection sensor
- 9. Rotating plates

Bottom

- 1. Charging point
- 2. Mop pad
- 3. Side handle
- 4. Rear handle

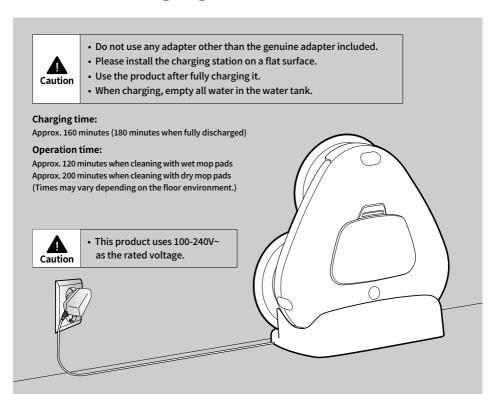
Charging Station

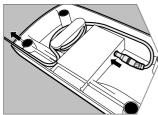
- 1. Charging point
- 2. Adapter jack (located on the bottom)

Status Indicator

- 1. Power/operate button
- 2. Battery level indicator
- 3. Water level indicator (Level 2 / Level 1 / Cut off)

Battery Charging







Sufficient: 70% or more

Moderate: 45-70%

Low: Less than 45%

Connect the power adapter to the charging station.

- Connect the power adapter to the adapter jack on the bottom of the charging station.
- Wrap the cables around the cable fixing hook to organize them.
- Connect the power adapter to an electrical outlet.

Mount the main unit on the charging station and start charging.

- When the main unit is mounted on the charging station, charging will start with a "beep" sound.
- The charging points of the main unit and the charging station must be plugged in to charge normally.

3 Check the charging status.

- Battery level indicator will blink and turn on sequentially as charging progresses.
- When charging is complete, all LED lights will be turned off.

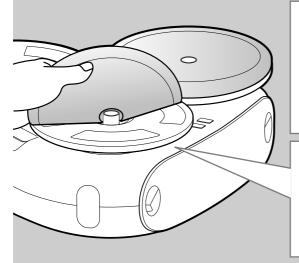
Attaching Mop Pads



• Do not leave wet mop pads on the floor for an extended period. It may damage the floor and the mop may develop a bad odor.



 When starting with dry mop pads, it can be used after the mop pads are sufficiently wet from the automatic supply of water at the beginning.



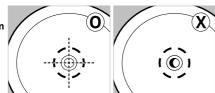
When starting with wet mop pads, wring them out before attaching them.

If the mop pads are soaked, the product may slow down or stop in operation, and the floor may remain wet and slippery.

Attach the center of mop pads to the center of rotating plates on the main unit.

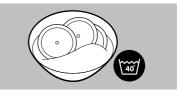
If the mop is attached incorrectly, the product may not operate properly or may stop.





Check if the mop pads are properly attached

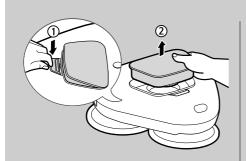
When attaching mop pads to rotating plates, align the holes with the center, as shown in the figure above. If the mop is attached incorrectly, the product may not operate properly or may stop.



How to wash mop pads without color transfer

When attaching mop pads to rotating plates, align the holes with the center, as shown in the figure above. If the mop is attached incorrectly, the product may not operate properly or may stop.

Installing the Water Tank



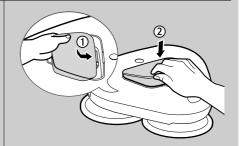
1. Detach the water tank by pressing the water tank release button on the top of the main unit.



2. Open the water tank cap and fill it with water up to the mouth of the water tank (max. 310mL).



3. Turn the water tank cap clockwise to close it.

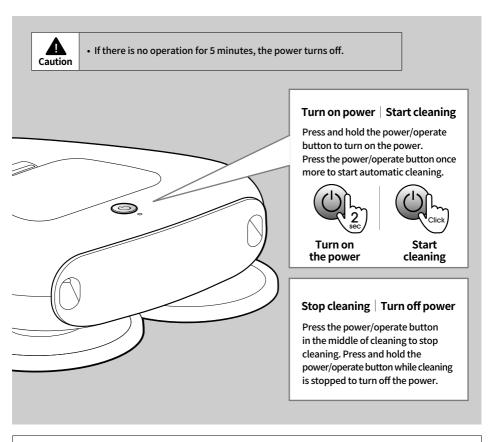


 After fitting the fixing rib of the water tank into the groove of the main unit, press the water tank down to assemble (push down until it clicks).



- Pouring hot water into the water tank may transform the shape of the water tank or cause product failure.
- Injecting liquids other than water (groundwater, fabric softener) into the water tank may cause damage to the water tank and the product.

Start Cleaning





You can check the current status of the product through the main unit's LED indicator.

 Sufficient Battery level indicator

Power/operate O Moderate button □ ○ Low



Battery status notification

- · When the battery is low during operation, the low LED flashes and the power/operate button turns yellow.
- · Please operate after charging.

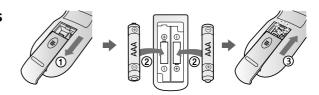
Error notification

- · In case of battery and charging errors, the power/operate button will blink in red.
- · If an error occurs during the product operation, the power/operate will blink in yellow.
- Please turn the power off and on, then check again.

Using the Remote Control

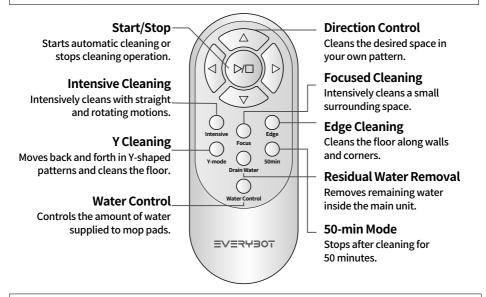
How to Insert Batteries

- ① Remove the remote control cover.
- ② Insert the batteries as shown in the picture.
- 3 Close the remote control cover by sliding it until it clicks.





- The maximum distance that the remote control signal can be received is 5m, and there may be restrictions on signal reception if there are obstacles nearby.
- The remote control does not work while charging the product.





- The water tank supplies a constant amount of water to mop pads through electronic control.
- The water supply level can be adjusted with the remote control. Each time the button is pressed, it instructs the tank in the following order: cut off water, Level 1, and Level 2.
- You can check the selected level through the water level indicator on the main unit.



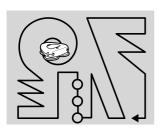
Water Level 2: Recommended for cleaning tough dirt or dust buildup; mop pads are moistened sufficiently during cleaning.



Water Level 1: Recommended for floors made of wood (plywood, solid wood, engineered wood, etc.) and low level of dust buildup.

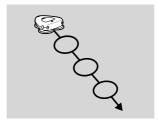


Water cut off (dry mop): Recommended for sticky or wet floors due to high humidity during the rainy season.



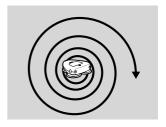
Automatic Cleaning

Efficiently cleans the entire space in basic cleaning mode. Cleans automatically until the battery is low.



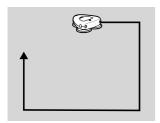
Intensive Cleaning

Cleans thoroughly by repeating short straight lines and 360-degree rotations.



Focused Cleaning

Cleans the space around the product in detail.



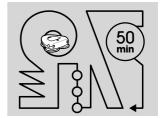
Edge Cleaning

Moves along the wall and concentrates on cleaning corners. After cleaning corners for 30 minutes, switches to automatic cleaning mode.



Y Cleaning

Moves back and forth in Y-shaped patterns and effectively cleans the floor.



50-min Cleaning

Stops after automatically cleaning for 50 minutes; great for cleaning rooms.

Residual water removal

By removing the remaining water from the machine, it maintains the hygiene of the product. After cleaning in water supply mode, press the "Remove residual water" button on the remote control to remove the water from the main unit.

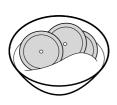
- 1. After cleaning is complete, remove the water tank or empty the water.
- 2. Make sure that the mop is attached to prevent spilling the water.
- 3. Press the "Remove residual water" button on the remote control while the main unit is properly placed on the floor.
- **4.** The water level indicator will blink and remove residual water.
- 5. After about 20 seconds, when the water level indicator stops blinking, the residual water removal is complete.



- Please use the residual water removal function regularly as the product may develop a bad odor if this function is not used for an extended period.
- After using the residual water removal function, please wipe off a small amount of water that
 may remain on the floor.

Cleaning the Unit

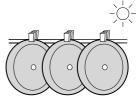
How to wash mop pads



1. Soak the mops sufficiently in water.



2. Gently rub the mop pads with neutral detergent to wash.



After wringing out the water from mop pads, dry them in the sun.



- Do not put the mop pads in the dryer. It may cause damage to the pads.
- When using neutral detergent, rinse thoroughly to prevent residues.
- When using a washing machine, it may transfer color and odor to other laundry. Please wash them separately.

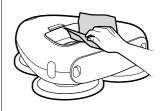
How to clean the water tank and the joint part



1. Clean the water stains inside the water tank regularly with neutral detergent.



2. Dry the clean water tank in the shade with good ventilation.



3. Periodically clean the water tank joint to prevent foreign matter from entering.

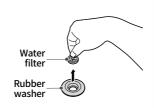


• Do not use volatile or organic solvents (thinners, solvents, acetone) to clean the product. It may cause damage.

Cleaning the mouth of the water tank



1. Take out the rubber washer from the mouth of the water tank



2. Separate the rubber washer and the water filter.



3. Clean the rubber washer and water filter.



4. Put the rubber washer back on the mouth of the water tank.



5. Press the water filter firmly on the rubber washer to insert it.



- If the rubber washer and water filter are not installed, it will not spray water and prevent the cleaning process.
- Be sure to install them on the mouth of the water tank before use.
- Please carefully check the direction of the water filter.

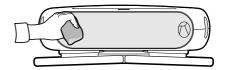
How to clean the sensor

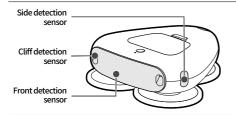
Wipe the sensor parts gently with a soft cloth. If there is dust on the sensor, it will be less effective at detecting obstacles and may hit objects during operation.

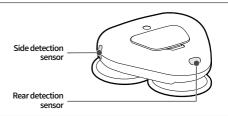


Caution

 Do not use volatile or organic solvents (thinners, solvents, acetone) to clean the product. It may cause damage.







Things to Check Before Reporting a Breakdown



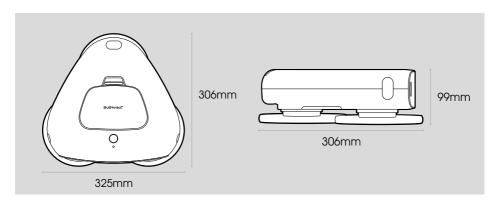
- If an error occurs during the operation of the product, the operation stops, and the LED indicator blinks with an error beep for 5 minutes.
- The power turns off automatically after repeating a total of 10 error notifications.

Symptoms	Troubleshooting		
The LED indicator is off.	 If there is no operation for 5 minutes while the power is on, the LED indical light turns off as the power is turned off. Press and hold the power/operate button to turn on the power and the LE indicator light. 		
It doesn't charge.	Check whether you are using the correct adapter that meets the specifications. Check if the adapter is properly connected to the charging station. Check if the charging points of the main unit and the charging station are properly connected. Check if there are foreign matters on the charging point of the main unit or charging station.		
The power does not turn on.	The battery may be discharged. Please charge it sufficiently and try again.		
The product is not operating.	 Check if the product is turned on. Press and hold the Power/operation button on the main unit to see if the product turns on. Look at the LED indicator to check the remaining battery level or errors. The product does not work while charging. 		
It operates abnormally during cleaning.	 If there are foreign matters on the front sensor and the side sensor, turn off the power and wipe them off with a soft cloth. Check if the mop is properly attached to the rotating plate. If there are foreign matters on the rotating plate, remove them. 		
The product stopped during cleaning.	 If foreign matters such as a wire, cloth, towel, or string are caught on the mop pad or rotating plate, turn off the power and remove them. If the product is caught on a wire, cloth, threshold, or obstacle, stop the product, pick it up, relocate it, and start it again. 		
The product doesn't move or clean as well as it used to.	• If there are foreign matters on the rotating plate, remove them		

Symptoms	Troubleshooting		
Water is not sprayed.	 Check if there is water in the water tank. Check if the water tank is properly installed. Check if there is any foreign matter in the mouth of the water tank. Check that the rubber washer and water filter are properly installed in the mouth of the water tank. 		
The noise is louder.	 Check if there is any foreign matter on the bottom of the main unit or the rotating plate. Loose screws on the rotating plate may cause noise. Please contact the customer center. 		
Operation time is shorter.	 Charge the battery until it is fully charged. If the product is stored at low (below 0°C) or high (above 40°C) temperatures for an extended period, the operating time may be shortened Please charge after waiting at least 15 minutes at room temperature. Check if the LED indicator is blinking red while charging. In this case, there may be a problem with the battery. Turn off the power and contact customer service 		
 Wipe the cliff detection sensor on both sides of the front part with It falls at bathrooms or the entrance area. If the height difference between the threshold and the floor is les it may fall. 			
It bumps into the wall or furniture.	 Wipe the front and side sensors with a soft cloth. Although this product is equipped with a number of obstacle detection sensors, it may hit a wall or furniture in a blind spot. 		
Remote control is not operating.	Check if the power of the main unit is turned on. The remote control does not work while charging the product. The maximum distance to use the remote control is 5m. Replace the remote control batteries.		
The mop smells	 If the mop is not washed for an extended period after cleaning, it may develop a bad odor. Wash the mop with neutral detergent, rinse thoroughly with water, and dry completely. 		
There is an odor from the water tank.	 If the water tank is left for an extended period without emptying it, it may develop a bad odor. Clean the water tank periodically before use. 		
The floor looks dirty after cleaning.	If you clean too much space at once, the floor may become dirty from dirty mop pads. Clean the remaining space after washing or replacing the dirty mop.		

Product Specification

Main unit





• Manufacturer: Everybot Inc.

• Device name: Electric floor sweeper

• Certification number: RR-EV3-TS300

Product name	Electric floor sweeper		
Model	TS300	Power consumption 27 W	
Size	W325 x D306 x H99 mm	Weight	2.05 kg (with water: 2.35 kg)
Power	Input 100-240 V~, 50/60 Hz Output 14V 1.2 A	Battery	Li-ion 11.1 V 2,150 mAh
Operating noise	43 dB (Source: A-protech)	Charging time	160 minutes (180 minutes when fully discharged)
Driving speed	20 cm/sec	Operating time	120 minutes for wet mop cleaning 200 minutes for dry mop cleaning It may vary depending on the environment.

Remote Control

Product name	IR remote control	Model	IRCTS300	
Size	W120 x D50 x H21 mm	Weight	45 g (without battery)	
Signal transmission distance	Up to 5 m	Battery	2 AAA-size batteries	

Product Warranty

Model	The warranty period of the product is 1 year.
Serial Number	
Date of Purchase	

In accordance with the consumer damage compensation regulations, we guarantee the product as follows. When service is requested, Everybot Service Center will provide services. Detailed information on compensation will be notified within 7 days from the requested date, and damage compensation will be resolved within 14 days from the notification date.

Paid Service [Please read the user manual before contacting the service center as a service fee will be charged if it is not a malfunction.]

Malfunctions due to consumer negligence	Product not malfunctioning	Other cases
 Malfunctions due to incorrect use of electric capacity. 	Requesting after-sales service due to lack of familiarity with the user manual	Malfunctions due to natural disasters. (lightning, fire, salt damage, and water damage)
\bullet Malfunctions due to external shock or drop.	• Problems due to the external environment,	When a consumable part has reached
Malfunctions due to the use of consumables or optional products not specified by Everybot.	such as radio waves or wired signals	the end of its lifespan.
	 Errors in the initial installation of the 	
Malfunctions due to repair by a person	delivered product	
other than engineers from suppliers as designated by Everybot.	Request for product management and removal of foreign matters in accessories	
 Malfunctions caused by failure to follow the safety information in the user manual. 	. co. a.	

Free Service

Consumer Damage Type		Compensation		
		Within the warranty period	After the warranty period	
	Major repairs are required within 10 days of purchase		Exchange or refund at the purchase price	
	Major repairs are required within one month of purchase		Exchange or free repair	Not applicable
Malfunctions in performance under normal conditions within the period of possession	The replaced part has a breakdown that requires major repair within one month of purchase		Refund at the purchase price	
	Exchange is not available			
	Repair is	Same failure occurs the third time		Paid repair
	available	Failure occurs the fifth time due to defects in several parts		
		provider lost the product requested umer for repair	Exchange or	Defended dates
	Repair is not possible because the service provider does not have parts during the repair period		refund at the purchase price	Refund (add 10% of the price to the depreciated price)
	Repair parts are available but cannot be repaired			Refund (depreciated price)
Failure due to intention or negligence of	intention or Repair is not possible		Exchange after charging the repair fee	Exchange after charging the repair fee and applying the depreciated price
the consumer	If repair is p	ossible	Paid repair	Paid repair

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