



Genius[®]
Swift

Genius[®] Swift User Manual

UK
CA



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CAUTION! Read the instruction manual before using the device

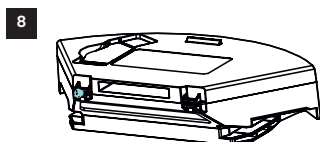
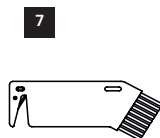
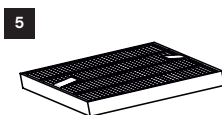
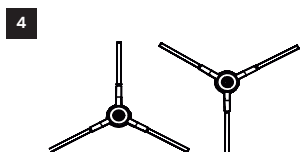
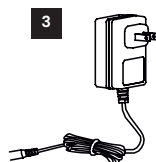
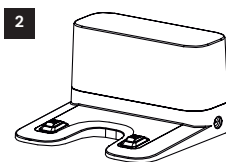
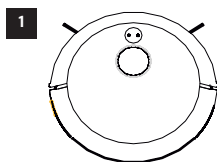
Please read all safety information below, before using your device.

- Remove power cables and small items from the floor to prevent obstruction during cleaning. Fold carpet tassels underneath and ensure drapes, tablecloths, and other fabrics are off the ground.
- For areas with hanging edges (e.g., stairs), test the product to confirm it can detect edges and avoid falling. Install protective barriers to prevent falls, ensuring they don't pose tripping hazards.
- Operate the product strictly according to the manual, using only manufacturer-recommended accessories.
- Verify the power supply voltage matches the voltage specified on the charging socket.
- Ensure the dust box and filter are properly installed before use.
- If the power cable is damaged, replace immediately by authorised professionals.
- Switch off the product before performing and maintenance. If cleaning the dock, unplug from the power socket.
- Power off the product when not in use for extended periods to prevent potential fire hazards.
- Remove and dispose of the battery in compliance with local laws and regulations when discarding the product.
- The product should not be used by children or individuals with mental impairments. Children should not sit on or treat the product as a toy.
- Only use this product indoors; do not use it outdoors or in commercial or industrial environments.
- Do not use the product while young children are in the room..
- Do not use damaged power cords or sockets. Do not use the product if it is malfunctioning, damaged, exposed to water, or dropped. Repairs must be carried out by the manufacturer, authorised distributors, or qualified professionals.
- Only use the manufacturer-provided original charging dock. Do not

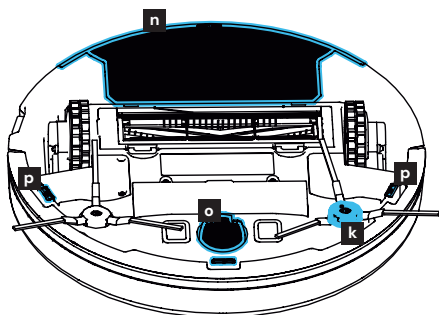
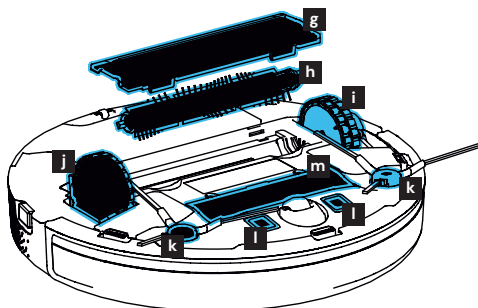
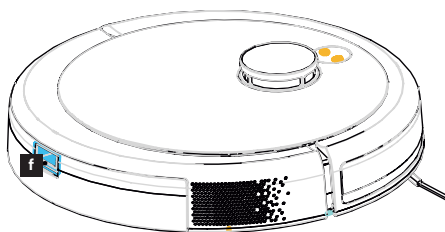
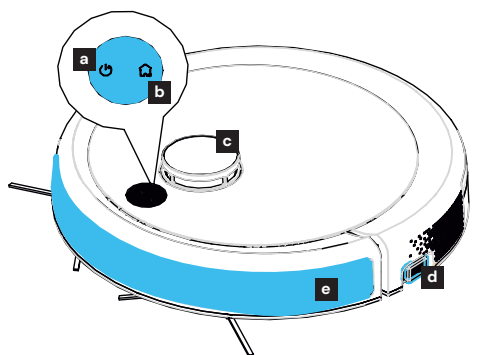
replace the battery without authorisation. If the battery appears damaged, contact the manufacturer, authorised distributor, or a qualified professional for replacement.

- Do not use the product near open flames or fragile items.
- Keep hair, clothing, fingers, and other body parts away from the product's openings and moving parts.
- Avoid using the product on wet or waterlogged surfaces.
- Do not allow the product to pick up objects that may cause blockages, such as stones or waste paper.
- Do not use near flammable substances like petrol, or printer/photocopier toner.
- Avoid using the product in areas with flammable materials.
- Do not vacuum burning items, such as cigarettes, matches, or ashes.
- Keep the suction port clear of obstructions. Do not place objects in the suction port or use the product if it is blocked. Regularly clean dust, lint, and hair from the suction port to maintain airflow.
- Handle the power cable with care to prevent damage. Do not use it to drag or pull the product or its charging dock, or as a handle. Avoid pinching the cable in doors, pulling it sharply around corners, or allowing the product to run over it.
- Do not use a damaged charging dock. If damaged, have it repaired by the manufacturer or its authorised service department to ensure safety.
- Do not incinerate the product, this could cause the battery to explode..
- Do not operate the product in extreme temperatures—above 40°C or below 0°C.
- Follow all usage instructions provided. The company is not responsible for injuries or damages resulting from improper use.

What's in the box.



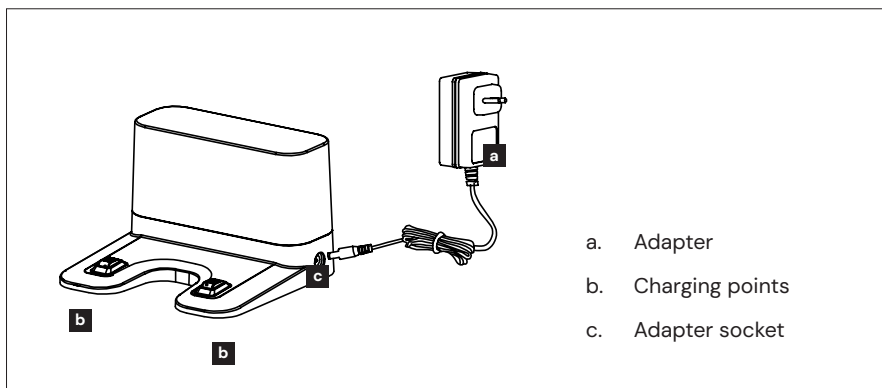
1. Genius®Swift Robotic Vacuum
2. Charging Dock
3. Power Cable
4. 2 x Side Brushes
5. HEPA Filter
6. Sponge
7. Hair Cutting Tool and Brush
8. Dust Box



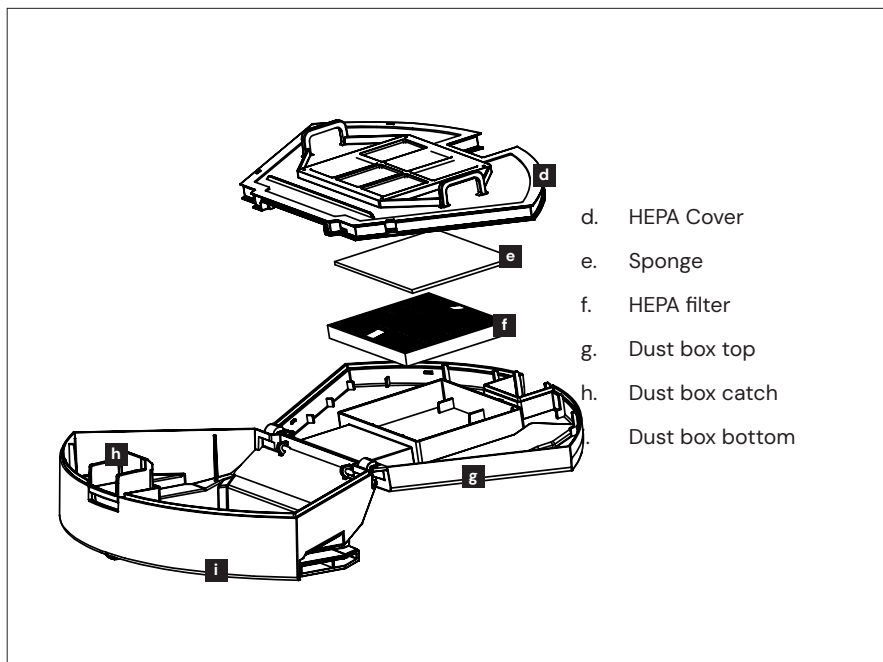
Around your robot

- a. Start/pause
- b. Recharge/return to dock
- c. Lidar
- d. On/off switch
- e. Bumper
- f. Dustbin release catch
- g. Roller brush cover
- h. Roller brush
- i. Right wheel
- j. Left wheel
- k. Side brush
- l. Recharge points
- m. Battery cover
- n. Dust box
- o. Universal wheel
- p. Anti-drop sensors

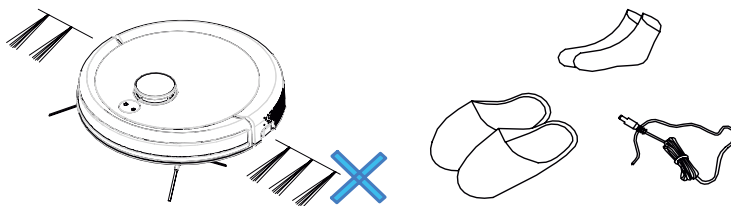
Charging base



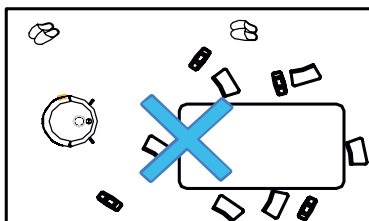
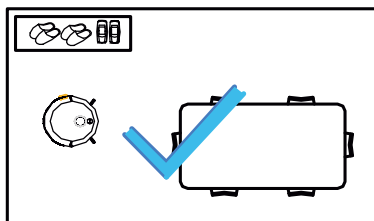
Dust box



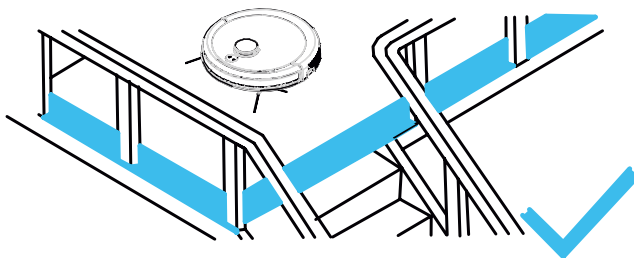
Setting up your area to clean



If a carpet or rug has tassels, fold these away. Remove sundries from the floor such as loose fabrics and wires.



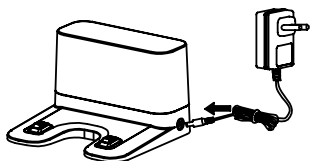
Ensure chairs are stowed under tables, or stored neatly away.



For additional precautions during edge cleaning. A protective barrier can be used. Ensure any barrier used is not a trip hazard.

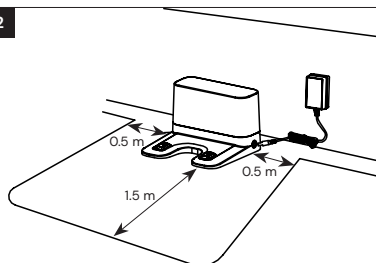
Setting up your robot

1



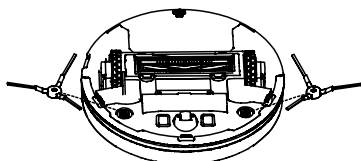
Plug the adapter into the adapter port on the side of the charging dock.

2



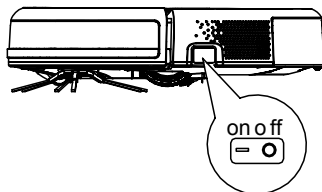
Place the dock near a mains plug socket, with a clear perimeter around the dock.

3



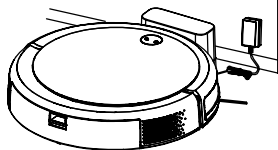
Attached the two side brushes, these simply click into place

4



Switch the robot On.

5

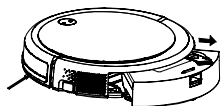


Place the robot on the charging dock. A full charge will take 3–4 hours

- The charging dock cannot be used in direct sunlight or near mirrors. This may inhibited the robot returning to its dock.
- If the dock is near a strong reflective surface, cover the bottom 15 cm of this surface.
- Fully charge before use.
- For better cleaning results, avoid moving the dock to another location.

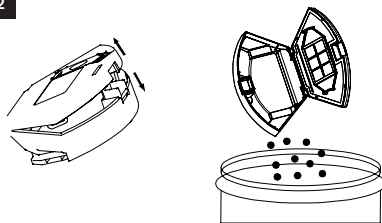
Dust box maintenance

1



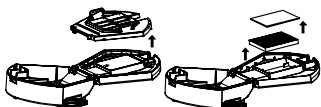
Remove the dust box

2



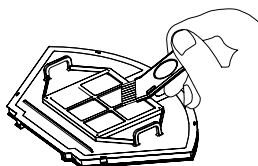
Open container and empty debris into the bin.

3



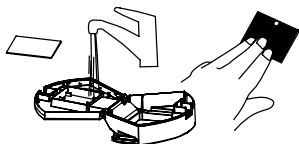
Pull out the filter using the two tabs, and remove the sponge.

4



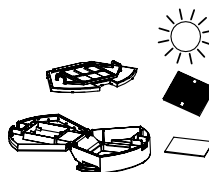
Use the tool to remove dust from the HEPA filter.

5



Rinse the sponge and filter housing with clean water. DO NOT wet the HEPA filter.

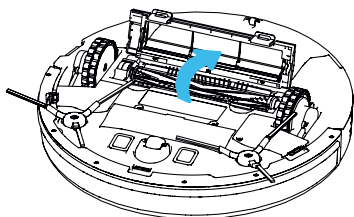
6



Leave to air dry in a dry location.

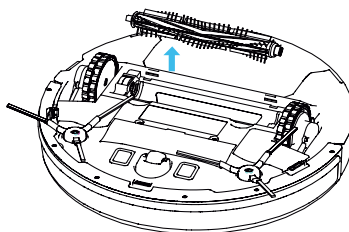
Brush Maintenance

1



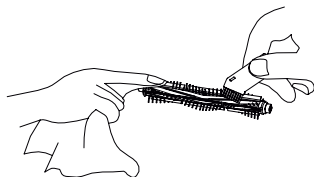
Open the roller brush cover.

2



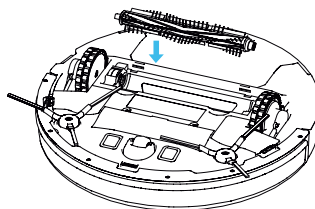
Pinch the bristles and pull to remove the brush

3



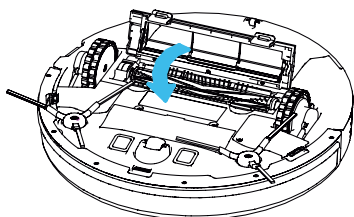
Use the tool provided to cut away hair and brush to remove dust.

4



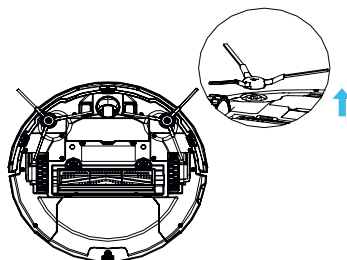
Re-seat the roller brush.

5



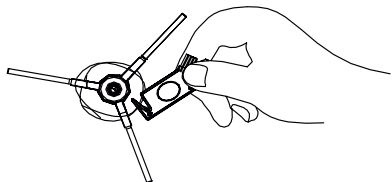
Close the roller brush cover.

6



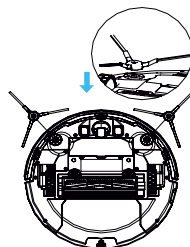
Grip the bottom of the side brush and pull firmly upwards.

7



Use the hair removal tool to cut away trapped hair.

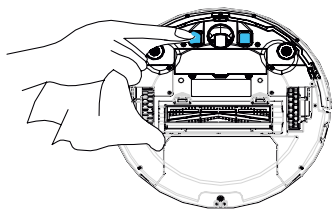
8



Click the side brush back into place

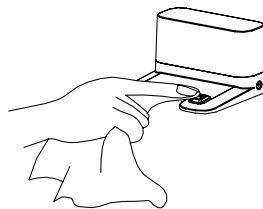
Sensor Maintenance

1



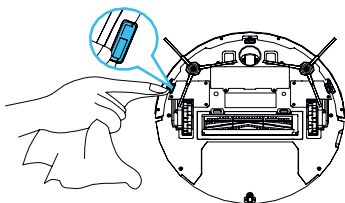
Use a dry lint-free cloth to keep the charging points dust free.

2



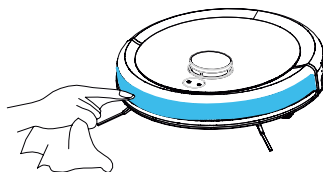
Repeat this action for the charging point on the dock.

3



Wipe the anti-drop sensors on each side of your robot

4



Keep the bumper clear of dust and debris.

Lights and technical troubleshooting

Robot Status	Light Status
Cleaning mode	White solid light
Charging	White flashing light
Battery low	Red flashing light
Fault	Red solid light

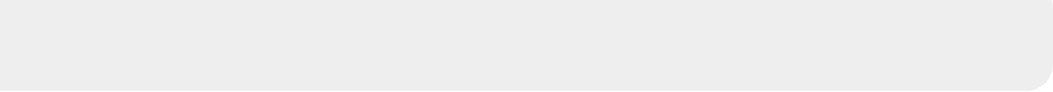
Voice Command	Fault	Solution
Please check wheel if stuck	Drive wheel unable to turn	Clean the drive wheel
Please check side brush if stuck	Side brush unable to turn	Clean the side brushes
Please clean drop sensor then restart	Drop sensor not functioning correctly	Clean the drop sensors
Please check roller if stuck	The roller brush is unable to rotate	Clean the roller brush of any entanglements and debris
Dust bin missed, please fix and restart	The dust box is not seated correctly	Remove and reseal the dust box
Please check the bumper if stuck	The bumper if not operating correctly	Tap to loosen any debris trapped in the bumper and clear away any dust.

Fault troubleshooting

Fault Status	Cause	Solution
The robot won't charge	The robot has not made connection with the charging points on the dock.	Reseat the robot to ensure it is docked correctly.
	The robot has run out of charge.	Switch the robot off and on again. Ensure the robot is docked correctly.
The robot won't return to its dock	The dock is improperly position or is blocked.	Ensure the dock is free of obstacles and has the correct clearance space (p8).
Robot is not vacuuming correctly	Debris may be caught in the roller brush	Clear the roller brush of any entanglements and debris
	A side brush may be operating below expectation	Clear the side brushes of any entanglements and debris
	The robot has be moved during operation	Ensure the robot is not moved during operation
	The dock has been moved during operation	Ensure the dock is not moved when the robot is cleaning
Robot has returned to its dock without completing its clean	Low battery	The robot will automatically return to dock to charge. When sufficiency charge it will continue its clean.
	Multiple floor surfaces	Runtime will depend on the floor types of the room. Multiple floor types may result in a longer runtime.
Robot has not completed a scheduled clean	Check for obstructions	Ensure there are no loose items on the floor before a scheduled clean takes place.
The robot is very loud during operation	There may be blockages on the brushes, filter or dust box	Perform maintenance checks on each of these items.

Technical specifications

Swift Charging Base
Rated Input Voltage/Current: DC19V 1.5A
Rated Output Voltage/Current: DC19V 1.5A
Use only with adaptor G Q24-190150-AB



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