About your Braava jet® m6 Robot Mop

Check the Safety Guide to ensure safe operation of your Braava jet® m6
Getting started

1 Get ready
To start, you’ll need your robot, charging station, drip tray, and power cable.

2 Position the charging station and plug it in
Choose an area near a plug socket with good Wi-Fi coverage. Plug the power cable into the charging station, and then into the wall.

3 Attach the drip tray
Place the drip tray onto the front of the charging station.

4 Wake up your robot
Slide your robot onto the charging station contacts to activate the battery. The light ring will light up after a few minutes and a sound will let you know it’s awake.

5 Connect and update
Connect your robot to the iRobot HOME App to allow remote control, cleaning customisation, and to keep your robot’s software up to date.

WARNING: To prevent the risk of your robot falling down stairs, ensure that the charging station is placed at least 4 feet (1.2 metres) away from the top of your stairs.

For more information, visit global.irobot.com
Fill the tank

Remove the tank from the robot. Add Braava jet® Hard Floor Cleaning Solution (if using). Then fill it to the top with water.

Cleaning Solution
When wet mopping, you may add Braava jet® Hard Floor Cleaning Solution to the tank before adding water. This product is a concentrate that is suitable for all well-sealed hard floors.

Important: Braava jet® Hard Floor Cleaning Solution is the only solution that can be safely used in your robot mop. Please do not use other cleaning solutions.

Cleaning pad types

Wet Mopping Pads
- Single-Use Wet Mopping Pad
- Washable Wet Mopping Pad (Microfibre)

Dry Sweeping Pads
- Single-Use Dry Sweeping Pad
- Washable Dry Sweeping Pad (Microfibre)

For more information, visit global.irobot.com
Cleaning

Use your robot frequently to maintain well-conditioned floors.

- Your robot will automatically explore and clean your home, moving in a methodical manner across the floor, with some overlap from one pass to the next to ensure that every spot on the floor is cleaned three times. If you are looking for either a quicker or a deeper clean than this default setting, or if you want to adjust the amount of water sprayed, you can change your cleaning preferences from the iRobot HOME App.
- Your robot will return to the charging station at the end of a cleaning job, whenever it needs to recharge, or when the tank needs to be refilled. If the word 'CLEAN' is pulsing while charging, your robot is in the middle of a cleaning job and will automatically resume where it left off once recharged.
- To send the robot back to its charging station, tap (home). A blue light ring pattern will indicate that the robot is seeking the charging station. This feature will only work if your robot started the job from the charging station.
- When the robot senses that its tank needs to be filled, the light ring indicator will illuminate in a red sweeping motion towards the lid latch.
- To send the robot back to its charging station, tap (home) (home) (home) (home). A blue light ring pattern will indicate that the robot is seeking the charging station. This feature will only work if your robot started the job from the charging station.

Tips for Optimising Performance

- Your robot works best when used with the Robot HOME App.
- For optimal mapping performance, we recommend that you vacuum first to pick up large dirt and debris before running Braava jet.
- Your robot will only run with Braava jet \textregistered} Series pads, which are made specifically for Braava jet \textregistered} Series robots.
- Use a new pad for each cleaning job, and do not pre-wet the pads prior to use.
- Keep the charging station plugged in and the area around it clear of clutter.
- You can use a Dual Mode Virtual Wall \textregistered} Barrier to help keep your robot in the places that you want it to clean, and out of the ones you don't. (Sold separately)
- Within the Robot HOME App, you can adjust cleaning preferences to modify cleaning power, speed, and coverage.
- Clean smaller designated areas (3.3 ft \textsuperscript{2} / 1 m \textsuperscript{2}) by placing your robot in the middle of the bottom of the space you’d like to focus on. Tap (spot clean) to start cleaning.
- The light ring indicator will show the current charging status. This will turn off after 1 minute to save power, but can be shown again if you press CLEAN. This can also be seen in the iRobot HOME App.

Charging

- Slide your robot onto the charging station contacts to activate the battery.

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Light Ring While Charging

- Solid: fully charged
- Pulsing: charging

Troubleshooting

- Your robot will tell you something is wrong by playing an audio alert and turning the light ring indicator red. Press CLEAN for details.
- Further support and instructional videos are available in the iRobot HOME App.
- After 90 minutes of inactivity off the charging station, your robot will automatically end its cleaning job.

Lithium Ion Battery

For the best results, only use the iRobot Lithium Ion Battery that comes with your Braava jet \textregistered} m Series robot.

WARNING: Lithium ion batteries and products that contain lithium ion batteries are subject to stringent transportation regulations. If you need to send this product (with the battery included) for service, travel, or any other reason, you MUST follow these delivery instructions.
- The robot MUST be turned off before shipping.
- Turn off the power by removing the robot from the charging station and holding down (home) for 10 seconds. All indicators will turn off.
- Package the product in its original packaging.
- Ship via ground transportation only (no air shipping).
- If you need further assistance, contact our Customer Care team.

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Care and Maintenance

Cleaning the Sensors and Pad Reader
Clean the sensors on the bottom of your robot with a damp cloth.

Important: Do not spray cleaning solution or water onto the sensors or sensor openings.

Cleaning the Wheels
Pull off any visible debris or hair that gathers around the wheels.

Cleaning the Body of the Robot
Wipe clean with a damp cloth.

Cleaning the Tank
If you notice an odour from the tank
1. Remove the tank from your robot mop.
2. Fill the tank with warm water.
3. Close the cap and lightly shake the tank.
4. Rinse the tank and repeat as necessary.

Cleaning the Drip Tray
1. Remove the robot from the charging station.
2. Separate the drip tray by lifting it up off the charging station.
3. Clean the drip tray with a damp cloth or with warm water in the sink.
4. Dry thoroughly before reattaching the drip tray to the charging station.
5. Put your robot mop back onto the charging station.

Caring for Washable Cleaning Pads
Note: You can clean your washable pads in two ways: either by hand washing or in a washing machine.

Hand Washing
Thoroughly wash the pad with warm water.

Machine Washing
Wash using the warm cycle, then air dry. Do not tumble dry. Do not wash with delicates.

Cleaning the Body of the Robot
Wipe clean with a damp cloth.

Cleaning the Sensors and Pad Reader
Clean the sensors on the bottom of your robot with a damp cloth.

Important: Do not spray cleaning solution or water onto the sensors or sensor openings.

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USA & Canada
If you have questions or comments about your Braava jet® robot mop, please contact iRobot before contacting a retailer.
You can start by visiting www.irobot.com for support tips, frequently asked questions, and information about accessories. This information can also be found in the Robot HOME App. If you need further assistance, call our Customer Care team at (877) 855-8593.

iRobot Customer Care Hours
• Monday to Friday, 9AM–9PM Eastern Time
• Saturday and Sunday 9AM–6PM Eastern Time

Outside USA & Canada
Visit www.global.irobot.com to:
• Learn more about iRobot in your country.
• Get hints and tips to improve your Braava jet® robot mop’s performance.
• Get answers to questions.
• Contact your local support centre.

For more information, visit global.irobot.com

Regulatory Information
The iRobot Corporation hereby declares that this radio equipment device is in compliance with the EU Radio Equipment Directive 2014/53/EU and the RoHS Directive 2011/65/EU. The full text of the EU Declaration of Conformity is available at the following internet address: www.irobot.com/compliance.

This device incorporates the Harpoon radio module model AXE-Y1. Harpoon is a dual-band radio which operates in the WLAN 2.4 GHz and WLAN 5 GHz bands.
• The 2.4 GHz band is limited to operate between 2400 MHz and 2483 MHz with a maximum EIRP output power of 17.56 dBm (57 mW) at 2472 MHz.
• The 5 GHz band is limited to operate between 5150 MHz and 5725 MHz with a maximum EIRP output power of 18.23 dBm (66.52 mW) at 5700 MHz.

Instructions for Disposal of Waste Electrical & Electronic Equipment:
This symbol on the product indicates that the appliance must not be disposed of with unsorted common municipal waste. As the end-user, it is your responsibility to dispose of the end-of-life appliance in an environmentally sensitive manner as follows:
• returning it to the distributor/dealer from whom you purchased the product; or
• depositing it in a designated collection point.

Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details or your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation. More information may be found at the following source: http://ec.europa.eu/environment/waste/weee/index_en.htm