



Contacts:

UK PR - Julia Zinsmeister, jzinsmeister@we-worldwide.com

UK PR – Hannah Close, hclose@we-worldwide.com

iRobot Introduces Roomba® j7+ Robot Vacuum with Genius™ 3.0 Home Intelligence – Clean the Way You Want, So You Can Human

iRobot's Most Thoughtful Robot Vacuum, the Roomba j7+ Identifies Obstacles and Avoids Hazards

iRobot Genius 3.0 Provides New Levels of Intelligence, Personalisation and Control to New and Existing Customers

LONDON, United Kingdom, Sept. 9, 2021 – Robots should clean your home exactly how you want them to, understanding your specific instructions and unique preferences. iRobot Corp. (NASDAQ: IRBT), a leader in consumer robots, today is giving customers even more control over their clean with the [Roomba® j7+ robot vacuum](#) and new features powered by iRobot Genius™ 3.0 Home Intelligence. iRobot Genius 3.0 is available across the company's entire portfolio of connected robots.

Designed to seamlessly blend into your home, the iRobot Roomba j7+ is a thoughtful, collaborative cleaning partner that delivers superior cleaning performance with every mission. Powered by iRobot Genius 3.0, and featuring PrecisionVision Navigation, the Roomba j7+ gets smarter with each use. The robot learns how best to navigate your floors, remembering specific rooms and certain furniture, to clean where it's most needed. It can also start cleaning automatically when you leave home and stop when you return. The Roomba j7+ takes the time to understand your cleaning preferences, learning your cleaning rules, asking for and responding to feedback, and remembering how to react in the future. It even recognises and avoids cords and pet waste, giving you peace of mind that the job will get done. Backed by the Pet Owner's Official Promise (P.O.O.P.), iRobot will replace any Roomba j7+ that doesn't avoid solid pet waste.

“Smart home products often fail to live up to consumer expectations when they lack context of the home, cannot learn independently and require complex programming for basic functionality. We understand home environments and lifestyles are unique and that it's important to offer intelligent, simple-to-use products that more thoughtfully work within the boundaries of house rules set by the user,” said Colin Angle, chairman and CEO of iRobot. “The Roomba j7+ with iRobot Genius provides greater levels of personalisation, new home automations and the ability to get smarter over time, allowing the robot to deliver a more intuitive cleaning experience so people have more time to do what's most important to them.”

iRobot Genius 3.0 Home Intelligence

Available across iRobot's portfolio of robot vacuums and mops,² iRobot Genius extends the company's leadership in creating state-of-the-art artificial intelligence and personalised cleaning experiences. The latest digital features included in iRobot Genius 3.0 that are also compatible with the Roomba j7+ include:



- Clean While I'm Away – Robots should work around your schedule. Using a phone's location services, users can now create a defined boundary around their home so their smartphone will trigger the robot to automatically begin (and stop) cleaning when their phone leaves or returns to the boundary.
- Smart Map Coaching and Room Name Suggestions – The robot will help guide new customers through their initial onboarding and subsequent cleaning jobs to personalise their Smart Map, ensuring that it is optimized to intelligently and efficiently navigate their home. It'll even help facilitate Smart Map customization by auto-recommending room labels once the robot has finished learning the home's floorplan and is ready to create the Smart Map.
- Cleaning Time Estimates – Crunched for time? Forgot to run your robot but guests are on their way over? See just how long a cleaning job will take with new Clean Time Estimates. Available for iRobot Imprint Smart Mapping robots,² customers can see a time estimate in the iRobot Home App based on the room – or rooms – they've chosen for a particular cleaning job.
- Quiet Drive – If you need to clean a specific area, but need some quiet near-by, tell your robot to keep it down as it makes its way to and from cleaning jobs. Quiet drive will shut down vacuuming components when the robot is not in its active cleaning job.

“People have more important things to do than worry about vacuuming, so we developed the Roomba j7+ to be thoughtful, responsive and put people's needs first,” said Keith Hartsfield, chief product officer at iRobot. “Powered by Genius, the Roomba j7+ incorporates many of the things we know our customers look for in a premium robot. It's a powerful, hands-free cleaning system that detects and avoids obstacles, adapts to the user's needs, cleans based on individual preferences and schedules, and gets smarter over time. It also brings with it a beautiful design that fits seamlessly into the home. All of this gives the user assurance that the job will get done in a way that is tailored to their individual needs.”

Roomba j7+ robot vacuum, backed by the power of iRobot Genius

Identifies obstacles and avoids hazards

Powered by iRobot Genius, the Roomba j7+ doesn't just learn your home, it reacts to it in real time with PrecisionVision Navigation, giving users the ability to identify and avoid common obstacles, such as cords and pet waste. If you drop your charging cord on the floor in the living room, the Roomba j7+ will see it and avoid it. If your new puppy left a “surprise” in the hallway, the Roomba j7+ is guaranteed to detect and maneuver around it. With the ability to identify and anticipate walls and furniture, it is also able to slow its approach for a gentle clean around objects and along edges. Combining this with Imprint™ Smart Mapping, the Roomba j7+ can learn a home's floor plan, giving customers control to choose which rooms are cleaned when using the iRobot Home App or a voice assistant device. Backed by continuous over-the-air software updates provided by iRobot Genius, PrecisionVision Navigation will also get smarter over time, allowing the Roomba j7+ to identify an even greater number of obstacles and unlock new cleaning experiences.

Keeps you in the loop, follows your instruction

The cleaning improves the more you use the Roomba j7+. Thanks to thoughtful intelligence provided by iRobot Genius, the Roomba j7+ interactively learns your preferences and adapts to keep a cleaner home. When the Roomba j7+ identifies a hazard or obstacle, it will send a photo



to the iRobot Home App where you can instruct the robot to avoid or clean around the obstacle. You can also provide feedback in the iRobot Home App on how the Roomba j7+ should handle such obstacles in the future. This helps keep you in the loop and aware of any clutter or hazards, like pet waste, in your home. It also helps ensure that the robot will successfully complete the job.

So smart, it anticipates the mess

Your cleaning needs are taken care of – even the ones you don't know about yet. With iRobot Genius, the Roomba j7+ learns how you like to clean and automatically gives you personalised suggestions, even factoring in times when your home may need more frequent cleaning – like pet-shedding or allergy seasons. Since the Roomba j7+ remembers the specific rooms and times you like to clean, it can suggest personalised cleaning schedules, like in the kitchen after breakfast. Enabled by iRobot Genius, the Roomba j7+ will even ask if you'd like to clean while you're away and stop cleaning when you return, letting you enjoy the clean without noticing the cleaning. For an extra level of clean, Imprint® Link Technology only from iRobot tells the [Braava jet® m6 robot](#) to mop after the Roomba j7+ has finished vacuuming.

Designed to be in a class of its own

The Roomba j7+ robot and its Clean Base® Automatic Dirt Disposal have been thoughtfully designed to blend into the home. The robot features an appealing spun metal finish and intuitive one-button design. The Clean Base has been redesigned from the ground-up to fit under tables and take up less space. Its premium, textured style and rich leather pull tab complement your home furnishings, and hidden storage ensures you always have an extra bag ready to go. With the Clean Base, you can forget about vacuuming for months at a time. It allows the Roomba j7+ robot vacuum to empty itself into an enclosed bag that doesn't need to be replaced for up to 60 days – 2x longer than other brands claim. With the low-maintenance Clean Base Automatic Dirt Disposal system, there is no mess or cloud of dust when you empty it. Just dispose of the used bag and put a new one in the base.

Pricing and Availability

United Kingdom:

- The Roomba j7+ robot vacuum with Clean Base Automatic Dirt Disposal is available for purchase immediately in the U.K. starting at £899.99 GBP [here](#).
- The Roomba j7 robot vacuum will be available for purchase without the Clean Base starting at £699.99 GBP by the end of September.

Rest of World:

The Roomba j7+ and j7 robot vacuums are also available for purchase in Europe, US and Canada now. They will be introduced more broadly in other major regions during 2022.

For more information:

Please join iRobot on [Facebook](#), [Instagram](#), [TikTok](#), [Twitter](#), and [YouTube](#). Follow iRobot CEO Colin Angle on [Twitter](#) and [LinkedIn](#).

¹Offer valid for 1 year from purchase and covers replacement product only. Available in limited jurisdictions, additional terms and conditions apply.

²Certain iRobot Genius digital features will only work with Imprint® Smart Mapping robots, like the Roomba i7/i7+, Roomba s9/s9+, Roomba j7/j7+ robot vacuums and Braava jet m6 robot mops.



About iRobot Corp.

iRobot, the leading global consumer robot company, designs and builds robots that empower people to do more both inside and outside of the home. iRobot created the home robot cleaning category with the introduction of its Roomba® Robot Vacuum in 2002. Today, iRobot is a global enterprise that has sold more than 30 million robots worldwide. iRobot's product line, including the Roomba® and the Braava® family of mopping robots, feature proprietary technologies and advanced concepts in cleaning, mapping and navigation. iRobot engineers are building an ecosystem of robots and technologies to enable the smart home. For more information about iRobot, please visit www.irobot.co.uk.

For iRobot Investors

Certain statements made in this press release that are not based on historical information are forward-looking statements which are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. This press release contains express or implied forward-looking statements relating to iRobot Corporation's expectations concerning new product availability and new product features, including features that expand product performance over time. These statements are neither promises nor guarantees, but are subject to a variety of risks and uncertainties, many of which are beyond our control, which could cause actual results to differ materially from those contemplated in these forward-looking statements. Existing and prospective investors are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. iRobot undertakes no obligation to update or revise the information contained in this press release, whether as a result of new information, future events or circumstances or otherwise. For additional disclosure regarding these and other risks faced by iRobot, see the disclosure contained in our public filings with the Securities and Exchange Commission including, without limitation, our most recent Annual Report on Form 10-K.

