

MrBioClean, Leading BioSafety Firm, Adopts Robotics to Meet Increased Demand and Win New Business

New tech lowers operation costs, enabling commercial cleaner to service new industries. Former Raven Jameel McClain using robot to disinfect RetroFitness.

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MrBioClean, the Mid-Atlantic's leader in pathogen remediation and biosafety technology, is adopting [OhmniClean™](#), the fully autonomous robot that utilizes the power of UV-C light to provide hospital-grade disinfection. Since the pandemic, there has been a growing demand among MrBioClean's customers to raise the level of commercial cleaning on par with medical facilities.

Despite the heightened demand, the economics of traditional disinfection methods remain unchanged. The use of electrostatic sprayers, for example, requires precious people power that drives up operating costs and makes scaling up a challenge.

To address the critical market need for fast, simple, and effective disinfection, MrBioClean has partnered with OhmniLabs, a Silicon Valley robotics company, to introduce OhmniClean. "OhmniClean's innovative technology has been proven to successfully reduce pathogen counts, and it is user-friendly and easy to deploy by training only 1 or 2 people," says Ken Frasier, MrBioClean CEO. "Using the robot, MrBioClean



MrBioClean at Retro Fitness with OhmniClean



OhmniClean at Retro Fitness with MrBioClean

will have the ability to service businesses and municipal clients, offering hospital-grade disinfection to sensitive environments where electrostatic spraying was not viable.

“Having hospital-grade disinfection at our gym is critical in keeping our customers safe from illnesses,” says Jameel McClain, owner of Retro Fitness in Catonsville and former Ravens linebacker. “We are thrilled that MrBioClean is incorporating OhmniClean into its disinfection process. Keeping our customers safe is our number one priority.”



Jameel McClain Retro Fitness MrBioClean OhmniClean

McClain is a former Ravens linebacker and now the team's director of player engagement. He and his wife, Keisha, own several local businesses, including RetroFitness gym where they take lessons from football and apply them to fitness with a team approach to workouts.

Apart from adding OhmniClean to services it offers to current customers such as schools, military bases, municipal buildings, rehabilitation centers, and senior living facilities, MrBioClean plans to introduce the chemical-free UV-C disinfection process to new sectors such as grocery stores and water sanitation. [Recent studies](#) demonstrate the additional benefits of using UV-C post-harvest. As well as being an effective sanitizing solution, it has been proven to extend the shelf life of fresh produce. This is as UV-C light blocks microorganism development by altering their DNA and can trigger the defense response against pathogens attacks.

“OhmniLabs’ autonomous robot lets us meet our customer’s new disinfection needs by giving them a safe, non-chemical option that delivers hospital-grade results,” says Frasier. “It also allows us to enter new markets, beyond our current customer base and even beyond the Metropolitan Washington DC area. This is an exciting partnership that will enable us to win new business.”

OhmniClean is the world's lightest and most user-friendly high-powered UV-C Disinfection robot available today. Ideal for use in hospitals, schools, hotels and other environments that require deep cleaning in high-touch, hard-to-reach places, OhmniClean aims to eliminate the risk of bacteria and viral transmission and can disinfect a 3,000 sq ft space in less than 15 minutes.

“We designed OhmniClean, a fully autonomous robot, so that innovative companies like MrBioClean can offer medical-grade disinfection to as many customers as possible,” says Dr. Thuc Vu, OhmniLabs CEO. “Autonomy is the future of disinfection; it provides fast, simple, and effective results. We look forward to a successful partnership here.”

View the media kit here:

https://drive.google.com/drive/folders/14xsPCQbPKhHfk2Ky1K_0brD_WQeaZEhZ

About MrBioClean

MrBioClean LLC is a leader in pathogen remediation, deep cleaning, and biosafety technology. MrBioClean provides emergency COVID-19 remediation for military, municipal, and commercial customers. With a professional business network of over 1,500 commercial and government clients, MrBioClean strives to be an innovator in Biosafety technology through strategic partnerships and initiatives.

About OhmniLabs

OhmniLabs, Inc. is a Silicon Valley robotics company that produces custom robots at scale, based on its modular Ohmni Robotics platform. Founded in 2015, OhmniLabs made a name for itself by creating a unique, on-demand robot manufacturing model that allows it to design, engineer, and manufacture custom robots based on customer needs at unrivaled speed. The company produces all robots here in the USA using proprietary 3D printing processes and boasts a vast portfolio of modular accessories that unlock a world of possibilities. OhmniLabs robots are used daily by businesses, medical professionals, schools, and major sports teams around the world.

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