

Company:	CYBERDYNE Inc.
Name of Representative:	Yoshiyuki Sankai, President and CEO
Code:	7779 (Mothers Section of the Tokyo Stock Exchange)
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**First installation of disinfection robot in local government building
~ installation by Tsukuba city using the government grant ~**

CYBERDYNE Inc. [Tsukuba, Ibaraki, CEO: Yoshiyuki Sankai (the “Company”)] announces that its disinfection robot is going to be installed into the government building of Tsukuba City (a city in Ibaraki Prefecture). This installation was realized by a grant from the Cabinet Office of Japan to support counter measures towards COVID-19 (a temporary grant for countermeasure towards new coronavirus and development of local communities).



CEO Sankai (Left) and Mayor of Tsukuba Igarashi (Right)

Disinfection robot CL02

The disinfection robot is a product prepared as an expansion to the Company’s next-generation Cleaning Robot CL02. It is mounted with a sprayer to spray disinfection agent and a device to light UV rays on the floors from the bottom part of the robot, for the purpose of disinfection. By utilizing its cutting-edge autonomous navigation technology, the robot is capable of travelling accurately and autonomously within the

set area. The product is already installed in Haneda Airport for the purpose of disinfection work in March 2020.

In Tsukuba, the disinfection robot will be used at the 1st floor of the government building and will be considered for use in other public facilities operated by Tsukuba city.

The Company will utilize the autonomous disinfection robot to prevent the infection of diseases in public facilities operated by local governments.

CYBERDYNE Inc.

URL	https://www.cyberdyne.jp/english/
Founded	June 2004
Share capital	26.778 billion Japanese yen (as of March 31, 2020 : non-consolidated, Japanese GAAP)
CEO	President and CEO Yoshiyuki Sankai
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The Group's business is to realize "Society 5.0/5.1", a future society based on the idea of Techno-Peer-Support where human and technology live together and support each other. This goal is attained through revolutionary changes in industry and society, and The Group seeks to utilize "Cybernetics Technology" (fusion and combination of systems of human, robot and information) that handles "human" + Cyberspace" + "Physical space", to create a "Cybernetics Industry" for this transition following the breakthroughs of the Robotics Industry and IT Industry.