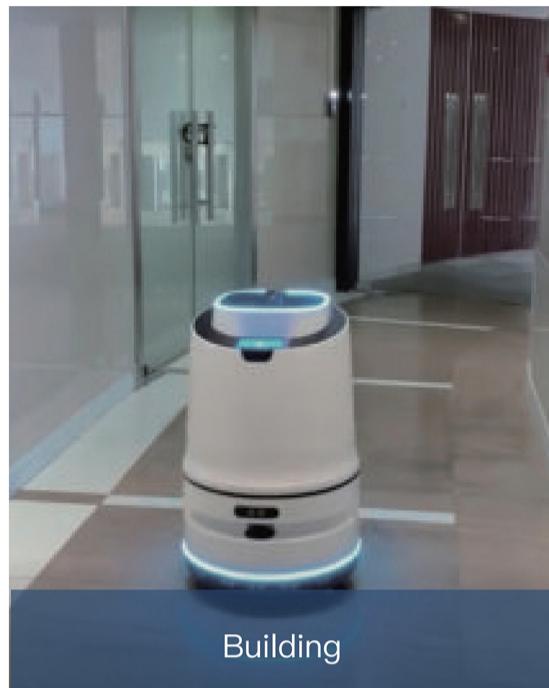


Here it is deployed



Hotel



Building



Shopping Mall

Ultrasonic Atomization Disinfection

Ultrasonic atomizing head, 15L super-large capacity water tank, spray area coverage up to 20000 square meters, fast and efficient.

Autonomous Obstacle Avoidance

The robot's anti-collision system, when the robot encounters obstacles, it will automatically stop, effectively protecting the safety of users and the environment.

Autonomous Navigation

The robot can quickly build an indoor map, and dynamically perceive and analyze the surrounding environment information, stably avoid obstacles in the operation process, and plan a better disinfection path.

Timed Task

The robot can perform disinfection tasks at regular times and points, and automatically report to the background after performing disinfection tasks.

Remote Control

Real-time monitoring of the robot's own status and task execution status to ensure stable operation. Make epidemic prevention more efficient, safer and smarter.

Automatic Charging

After the robot completes the disinfection task, it autonomously returns to the designated charging bottom point to charge, without management, saving effort and worry.



Size (W*H*L)	50cm*79.5cm*50cm
Weight	32KG
Battery	12800mAh
Water storage capacity	15L
Amount of atomization	3L/h
Travel speed	0-0.7m/s
Disinfect the coverage area	20000m ²
Memory	2+16G
Charging time	9 hours
Running time	10 hours
Auto charging	Support