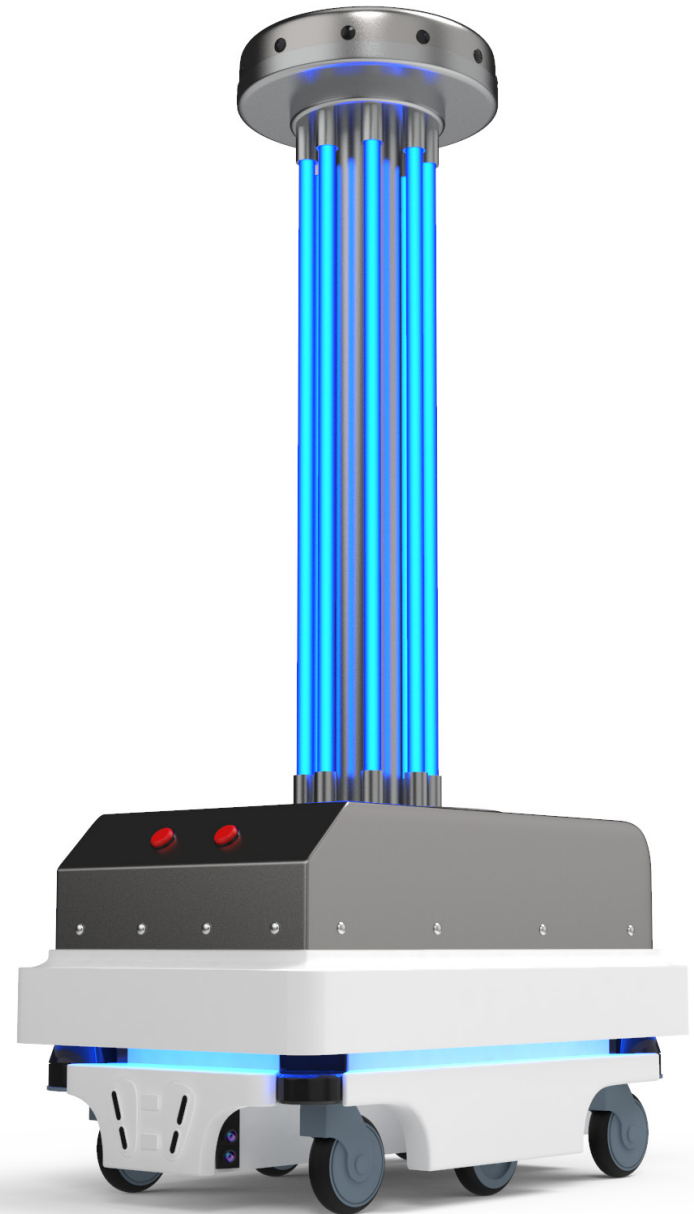


Smarter
disinfection
starts here.



UV-C technology plus robotics equals powerful results

Safe Space Technologies (SST) believes in a “smarter not harder” approach to disinfection. By combining the disinfection properties of UV-C light with robotics, SST offers solutions that require less time, labor, and fewer harsh chemicals compared to manual cleaning methods.



Naturally effective disinfection

Ultraviolet-C is one of three bandwidths of UV light given off by the sun: UV-A, UV-B, and UV-C. We never “see” UV-C though, since it’s blocked by the ozone layer. But we’ve still been able to harness its power synthetically. Essentially, when bacteria, viruses and protozoa are exposed to the germicidal UV-C wavelength at 254nm, they’re rendered incapable of reproducing and infecting. The result? UV-C light disinfects anything it comes into contact with, whether in the air or on surfaces.

Serving industries like never before

The power of ultraviolet light has been used for decades in hospitals as a trusted disinfection tool. With businesses required to disinfect their spaces more thoroughly, SST aims to utilize the highest technological advancements to deactivate harmful pathogens. Through expanded use, UV-C technology can help take the guesswork out of disinfection, so people feel safer in their everyday environments.



Schools & Universities

Classrooms, shared devices, cafeterias, LGI, restrooms and athletic facilities



Retail Space

High traffic areas, checkout lines, aisles, backrooms, and large open spaces



Commercial Properties

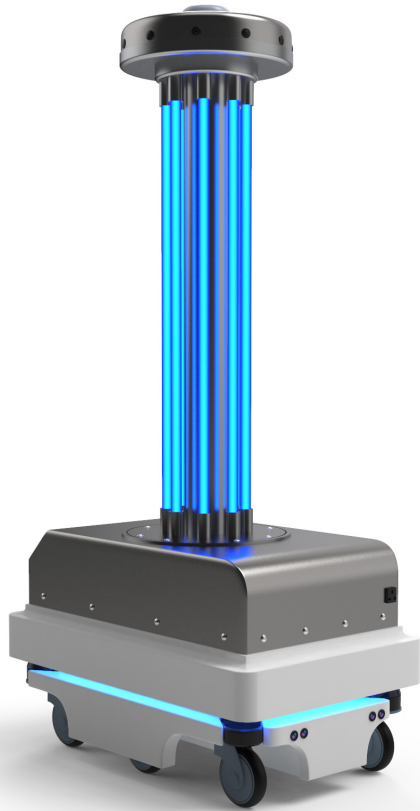
High traffic areas, lobbies, public restrooms, shared and coworking spaces

Did your industry miss the list?

We may still be able to serve your disinfection needs

info@safe-space.us
412.260.6454





Disinfection solutions for safer spaces

RoverUV Mobile Disinfection Robot

Introducing our most efficient disinfection method: the RoverUV Mobile Disinfection Robot. Unlike manual approaches to disinfection, the UV light atop an autonomous mobile robot provides rapid, hands-free, effective inactivation of harmful microorganisms found in the air and on surfaces.

This device is able to disinfect large spaces - lobbies, hallways, or cafeterias - effectively, without any human interaction. Intelligent sensors enable the robot to avoid obstacles yet perform disinfection safely. And data is made available to track the robot's runtime, location, and disinfection history.

Features

- Completely autonomous
- Integrated safety features
- Automatic charging
- Dual charging station
- 6 powerful 190 watt UVC Germicidal bulbs

Disinfection time by square foot

- 1 Robot Disinfects 4,174 square feet per hour
- 1 Fully Charged Robot can Disinfect 16,696 square feet in 4 hours
- 4 Robots can Disinfect 66,784 square feet in 4 hours



Disinfection solutions for safer spaces

C4UV Disinfection Cart

Simplify your disinfection routine with this modular, UV-C disinfection cart. This device can disinfect a 36'x36' room in less than 20 minutes and a 12'x12' room in as little as 8 minutes. Position in a room or large space for quick and effective air and surface disinfection, while operating from a remote controlled tablet.

The cart can break into quadrants for placement in various locations throughout a room or space for more thorough disinfection. And intelligent controls allow for usage data to be reported and viewed via the web. Additionally, built-in motion sensors turn off the device for automated safety controls.

Features

- Sensor based safety shut off
- Cloud-Based Reporting Tools
- High quality locking casters for ease of transport
- 4 Powerful 300 watt UVC Germicidal bulbs
- Remotely controlled (tablet, smart phone, etc.)

Disinfection time by square foot

6' x 6'	5 minutes	30' x 30'	12-15 minutes
12' x 12'	8 minutes	36' x 36'	18-20 minutes
24 x 24'	10 minutes	40' x 40'	20-25 minutes

DISINFECTION SOLUTIONS FOR SAFER SPACES

The Disinfection Cabinet

Looking for UV-C disinfection on-the-go? This cabinet quickly and safely disinfects up to 30 devices, like tablets or phones, in just a few minutes. Perfect for schools, universities, and office settings (disinfect devices between classes or during a lunch break). And don't worry, UV-C light provides powerful disinfection capabilities without fear of damaging displays or electronics. This cabinet is available with or without device charging capability. Additionally, built-in safety measures prevent any possible exposure to UV-C light while the system is in use.



Features

- Switch/signal indicators signifying when Disinfection is activated and complete
- Integrated shut off sensors for emergency shut off
- At minimum (4) 190 watt UVC bulbs per system
- Size of chamber itself can be modified into many shapes and sizes: Minimum 4ft x 4ft x 16" depth

Disinfection time

- Disinfection time differentiates pending on size of cabinet

Example: a 4ft x 6 ft x 16" cabinet can disinfect items in less 4 minutes

Smarter disinfection, faster results

- ✓ 20 mins disinfection on average
- ✓ No need for harsh cleaning chemicals
- ✓ Disinfects both air & surfaces

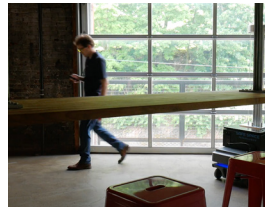
01 Set

Place the SST disinfection device in the desired room or location



02 Vacate

Leave premises prior to activating the SST disinfection device



03 Activate

Operate the SST device from a safe distance via a mobile app



**Don't leave disinfection
up to chance, choose
Safe Space Technologies**

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