

### **3<sup>RD</sup> GENERATION AUTONOMOUS UV-C DISINFECTION**

The UVD Robot is a fully autonomous UV-C disinfection robot that delivers fast, chemical free and hospital grade disinfection. A robot enabling effective disinfection of patient rooms, operating rooms, large areas and other rooms within hospitals.

UVD Robots have third party, independent, laboratory tests validating the germicidal efficacy of the UV-C lamps while 'on the move'.

## **UVD ROBOT AT A GLANCE**



Eliminates pathogens and decreases the chances of healthcare associated infections (HAIs)



Making life easier for the operator. **3 minutes** staff involvement per room



Disinfects a standard 25m2 patient room in less than **8 minutes** 



Helping customers in more than **40 countries** across all continents



Eliminates up to **99.99%** of pathogens such as SARS-CoV-2, C. diff, MRSA & *Acinetobacter* spp



**100%** autonomous feature assures sufficient irradiation of UV-C amounts on to all surfaces

# WATCH MODEL C MOVIE

# WATCH 2<sup>ND</sup> LAYER OF DEFENCE MOVIE

# KEY BENEFITS

- Autonomous mobile robot
- Decreases the bioburden in the environment
- Increases safety for patient & healthcare worker
- Fast and efficient disinfection process
- Standard process without manual labour
- Easy to install and use by trained staff
- Sustainable & environmental friendly
- Chemical free
- Validated process

Disinfects a standard 25m<sup>2</sup> patient room in under





The use of a UVD Robot to disinfect patient rooms, operating rooms, large area spaces and other rooms within hospitals is a key to increase patient safety.

### **WORKFLOW - DISINFECTION OF A LARGER AREA**



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We reduced the time we spent disinfecting by 1.5 hours, freeing up your staff to focus on more important tasks while also enabling us to have a higher turn-over in surgeries

#### Marin Repustic, Director Assistant for Quality of Healthcare

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