

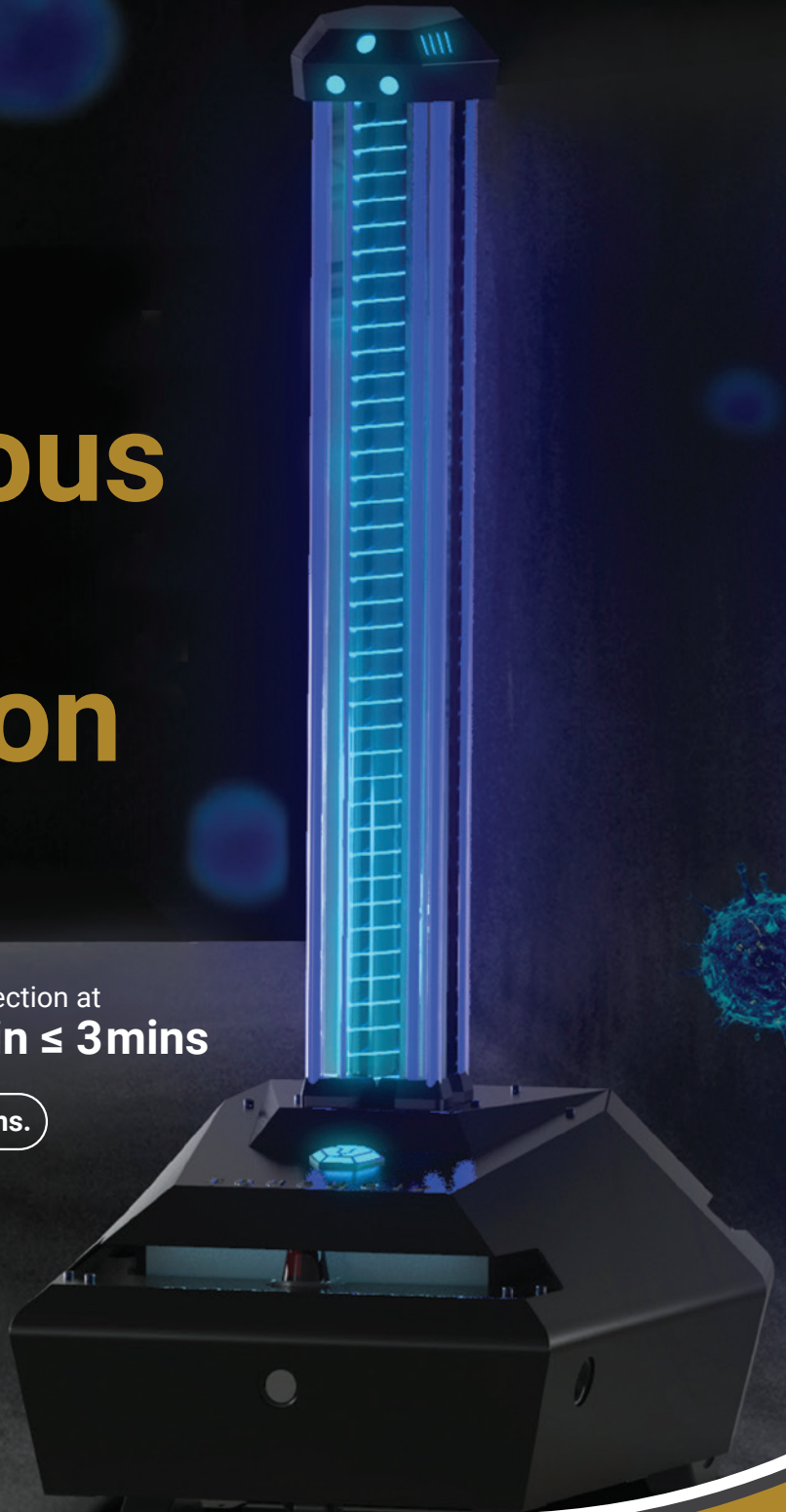


LIONSBOT

Autonomous UV-C Disinfection Robot

LEORAY | MRSA Disinfection at
28sqm in \leq 3mins

Kills 99.99% of viruses, bacteria and germs.

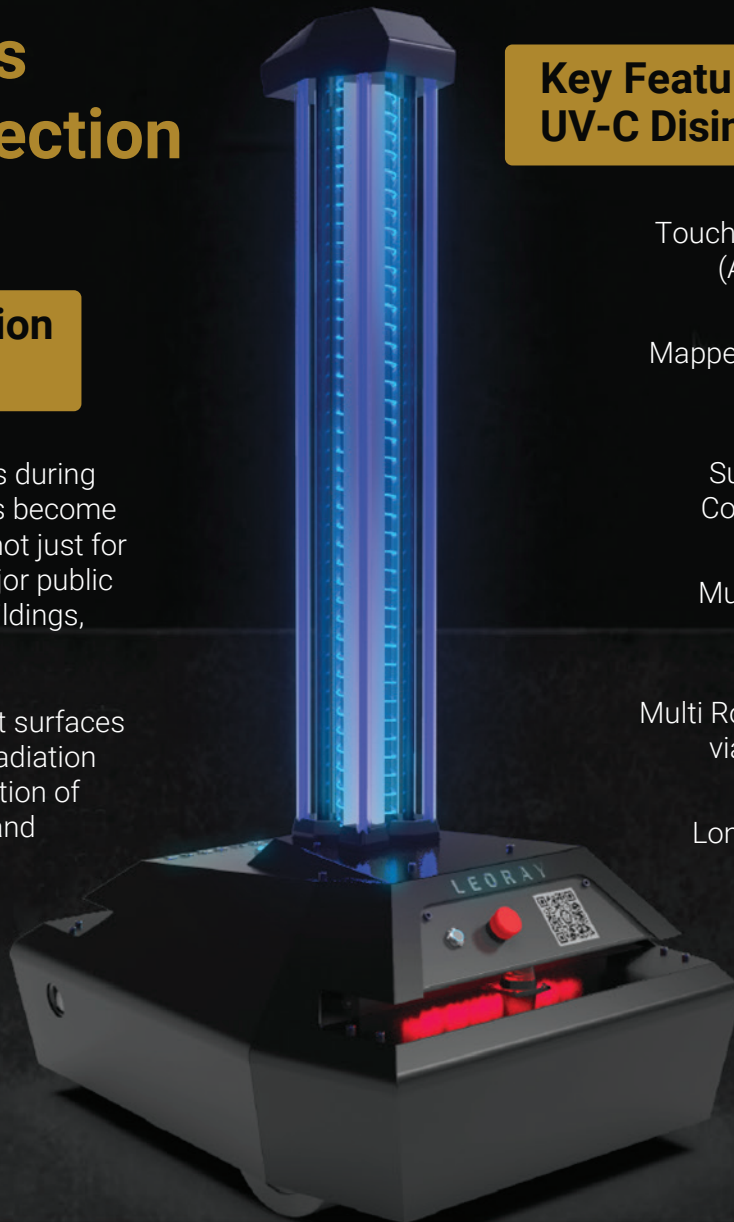


Autonomous UV-C Disinfection Robot





Increases Protection Against Infection

Rapid transmission of viruses during pandemics like COVID-19 has become a critical public health crisis not just for the healthcare sector but major public premises like commercial buildings, trains and bus terminals, etc.

Deploying LeoRay to disinfect surfaces by high concentration UV-C radiation offers tremendous risk reduction of exposure to virus infections and prevents viral transmissions.



Key Features of LeoRay UV-C Disinfection Robot

- Touchless Control (App Control) 
- Mapped / Mapless Operation 
- Superior UV-C Coverage Area 
- Multiple Levels of Safety 
- Multi Robot Control via Single App 
- Long Operating Hours 



LeoRay Disinfection Journey

- INITIALISATION**
Operator starts LeoRay and begins localisation-fully controlled via LionsClean App.
- TASK DEPLOYMENT**
LeoRay autonomously moves to selected Disinfection Zone and activates UV-C after operator completes the safety check.
- CONTINUOUS DEPLOYMENT TASK**
Operator remotely deploys LeoRay to next Disinfection Zone to disinfect other required zones.
- COMPLETION OF DISINFECTING TASKS**
Robot sends notification to operator after task is completed. Operator then sends the robot back for charging to prepare for next deployment.

Contact all branches

p: 1300 347 347 | e: sales@centralcleaning.com.au
www.centralcleaning.com.au

Victoria | New South Wales | Tasmania | South Australia | Queensland | Western Australia