



Smart Hygiene Technology Safer environments

"UV-C radiation is a known disinfectant for air, surfaces, objects and water that can help mitigate the risk of acquiring an infection and has been used extensively for more than 40 years1. All bacteria and viruses tested to date (many hundreds over the years, including various coronaviruses) respond to UV-C disinfection2. In laboratory testing, our UV-C light sources inactivated 99% of SARS-CoV-2 virus on a surface with an exposure time of 6 seconds3. A clear indication that UV-C can play a valuable part in your protection strategy."

FOR ENQURIES PLEASE CALL



UV-C Disinfection Technology is being deployed in Airports, Care Homes and Hospitals globally.







We can improve our chances of defeating the spread of bacteria and viruses in the greatest health challenge of our generation by deploying our UV-C Disinfection Technology/Machine. UV-C disinfection machine emits concentrated UV-C Light onto all surfaces in rooms and enclosed environments to make existing cleaning more effective against bacteria and viruses. We are already seeing the same UV-C disinfecting technology being deployed in many airports, care homes and hospitals globally.

The Shine8Tech / HKC UV-C Disinfection Machine neutralises and inactivates micro-organisms therefore reducing the risk of contracting or spreading viruses and bacteria in environments. The prevention and reduction of the spread of infectious viruses in the environment, means safer environments, means saving lives.

CE certified. Tested to EN60335-1:2012+A11: 2014+A13: 2017+A1: 2019+A2: 2019+A14 and EN62233:2008 EMC tested EN 55014-1:2017, EN 55014-2:2015, EN IEC 61000-3-2, EN 61000-3-3: 2013/A1:2019



Features

Six 254nm Philips UV-C lights deployed in a portable and lightweight design with brake wheels for mobility

360 degrees surround disinfection coverage with no spread on chemicals in the environment

Short adjustable disinfection programmes - 15 minutes to disinfect 25 metres square room

15/30/60/120 minute designed disinfection programmes

Fully automated and easy wireless operation through Android app

Installed with Human IR sensor detector for safety during operation times

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