





The Centers for Disease Control (CDC) & World Health Organization (WHO) acknowledge UVGI's efficacy in airborne and surface pathogen reduction, including the Covid-19 coronavirus (SARS-CoV-2).

Benefits of Using UV Technology	UV Solutions
 Replaces the more costly and controversial chemical disinfectant alternatives 	 Safely disinfect air in an occupied room and air and surfaces in an unoccupied room
 Improved safety, performance metrics & ROI 	 Maintain UL & SGS certifications Guarantee the highest standards with Philips UV bulbs
 A 99.99% germ free work environment can entice employees back to the office 	 Offer cost-effective, competitively priced alternatives
 Hospitality businesses can substantially increase occupancy rates 	 Upper Room Ceiling Device - for air disinfection in occupied rooms up to 400 sq. ft., mounted on
 Elderly care facilities can improve occupancy and employee retention/attendance 	an 8" or higher ceiling, w/ no noise or visible light in the room
 Health care providers can quickly improve critical infection control outcomes 	• UV-C Airflow Device - for air disinfection in occupied rooms, an enclosed and wall mounted unit with airflow fans that produce minimal noise
	• UV-C Tower - for air and surface disinfection in
NAICS: 334413 Air Purification Service UEI: P83HSNPFMR45 CAGE CODE: 8TLY3	unoccupied rooms, are mobile on rollers and remove air and surface pathogens within 5-10 minutes

UV units are available for purchase from Televergence at a 10-20% lower cost. Make a difference in your environment and follow CDC and WHO recommendations by contacting us today!

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