

Integrated Operations' Viral Defense TM

SOLUTIONS FOR SPORTS VENUES

SECURITY & DISINFECTION

CREATING HEALTHIER ENVIRONMENTS

Sporting venues worldwide are facing increasing pressure to:

- Provide safer, more germ-free environments for staff and fans to mitigate the spread of germs.
- Maintain or reduce cost levels to disinfect properly.

Integrated Operations offers state of the art detection, security and disinfection equipment through its Viral Defense brand. Utilizing breakthrough technologies, we provide the most innovative solutions to support cleaner and healthier environments, lower the cost of disinfection for sports venues and reduce the concerns of staff and visitors when entering these types of locations.

With the advent of the COVID-19 pandemic, Integrated Operations has been working with colleagues around the globe to bring technologies that promote safety and security, help mitigate the spread of the virus, and provide safer, cleaner, less germ-ridden environments in general.

Among the areas we focus on are:

- Optimized Safety and Security of venues
- Improved comfort and peace of mind for staff and visitors based on steps taken to ensure safe environments through accurate detection of potential contagion and overall security
- Optimized disinfection of arenas, stadiums, locker rooms and common areas to mitigate the spread of harmful bacteria and viruses

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INTEGRATED OPERATIONS LLC

VIRAL  DEFENSE TM

VIRAL DEFENSE PRODUCTS OFFER...

DISINFECTION & AIR QUALITY

- Room and area disinfection with multiple disinfectant solution options: To save time and to reduce costs associated with cleaning rooms, offices, lobbies and other common areas.
- Walk through booths: To prevent harmful viruses from being brought into properties
- Surface disinfection solutions: For surface cleaning using wipes, etc.
- Touchless disinfectant dispensers in strategic locations
- Anti-Viral/Anti-Bacterial air filtration for existing HVAC systems to help remove unwanted pathogens in the air



Portable Disinfection Unit

DETECTION & SECURITY

- Automated temperature/fever detection: Ability to select potentially infected staff and guests from within a crowd.
- Automated mask wearing detection: Ability to select staff and guests not wearing masks from within a crowd.
- Comprehensive facial recognition/detection and other biometric security options: To ensure only authorized staff have access to secure areas
- Rapid Test Kits: Available to those who may have elevated temperatures: To help ensure that they are not infected with SARS-CoV-2 Virus



Temperature Detection



Walk Through Booth



Mask Detection