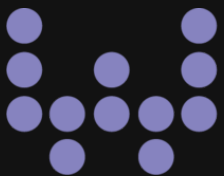




ANTI-PATHOGEN AIR PURIFICATION SYSTEM FOR FITNESS CENTERS

KEEP YOUR MEMBERS AND EMPLOYEES SAFE



WAYCLEAR

ABOUT WAYCLEAR

Let's Talk LED-Powered Peace of Mind

The Wayclear team has been designing innovative solutions for over 25 years, and will continue leading the way to provide US-designed and manufactured products that improve health, safety, economy, and a path to normalcy.

Wayclear technology uses solid-state LED technology with efficacy verified by third party independent laboratory testing. Our LED-based UV-C systems are longer lasting, more effective, highly efficient, and safer to use compared to traditional approaches like mercury vapor UV-C, electrostatically applied chemicals, or mold-prone HEPA filtration systems that require expensive upkeep.

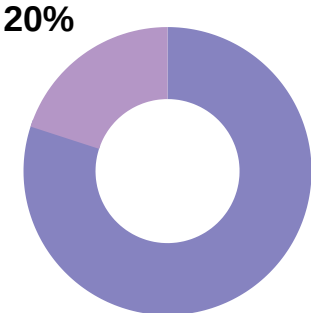
The benefits of LED-based air/surface disinfection systems include low maintenance costs (thanks to over 30,000 available duty hours per LED module), no environmental cleanup concerns as with traditional mercury-based UV lights, no need for filter changes, and instantaneous on/off status without warm-up or cool-down cycles, all within modular packaging that can be placed safely within any room.

Wayclear products are independently tested by Microchem Laboratories, located in Round Rock Texas. Testing demonstrated a Virus reduction of 99.992% using MS2, a more robust surrogate for Coronavirus. Results are independently verified, summarized and explained by PhD microbiologists, and are available as white papers at www.wayclear.com.



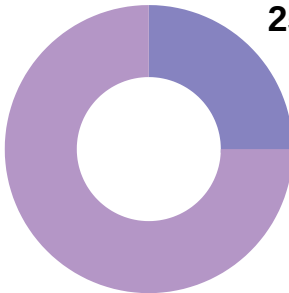
Keep Your Fitness Center Wayclear

With our proprietary UVC-LED, virus deactivating, technology



80%

80% of Americans don't feel comfortable going to the gym because of concerns about COVID-19



75%

25% of Americans claim they would never return back to their gym after the COVID-19 pandemic

Concerns about surface sanitation and air quality have existed far before the COVID-19 pandemic began - however, now, it is at the forefront of every clients mind. No longer is high quality equipment, enthusiastic trainers, and great classes enough; potential and existing members want to have peace of mind that their health is a priority. Member fears over COVID-19 maintain a persistent threat to fitness centers - even as vaccines roll out, and pandemic feels closer to an end. Wayclear is meeting the ever-changing disinfection needs of our increasingly complex world—and that includes our post-COVID future.

In addition to deactivating COVID-19, Wayclear will rid your fitness center of:



Bacterial Spores



All DNA and RNA Viruses



Staphylococcus



Volatile Organic Chemicals (VOC)



Mold Spores



Unpleasant Odors

... and more

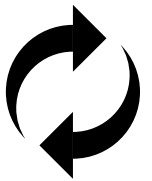
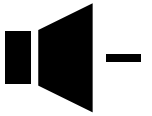
time.com/5867166/covid-19-gyms-exercise/





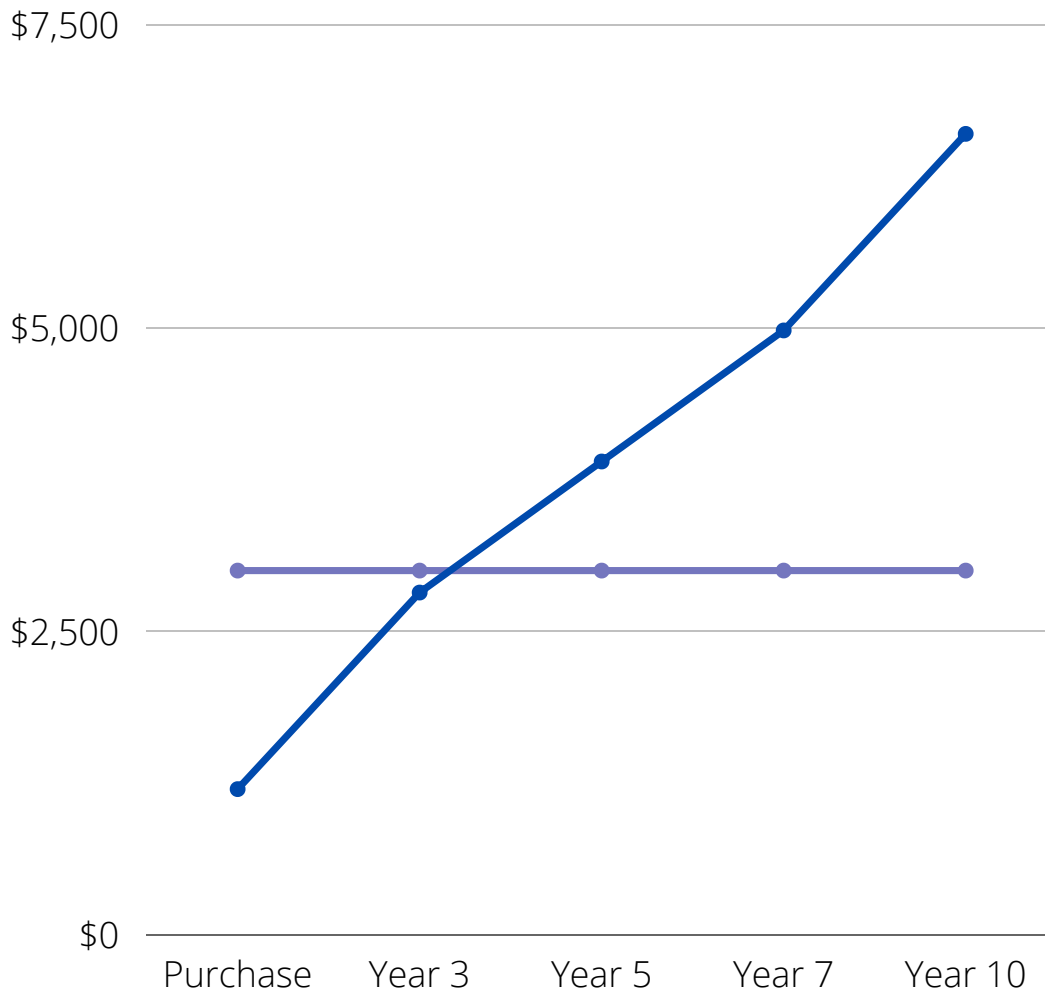
WAYCLEAR ADVANTAGE

- Light-emitting diodes (LEDs) use 10 x less power than other UV energy sources
- Zero on-going maintenance, no filters required, no added cost of upkeep
- Designed to last for 10 years of continuous use
- Easy to Install - can be outfitted into HVAC systems, mounted on a wall, or simply plugged in and turned on
- Quiet operation
- Devoid of harmful chemical residue and ozone
- Deactivates viruses, mold spores, and bacteria
- Our technology is independently tested, proving 99.99% effectiveness in eliminating COVID-19 in air and on surfaces.



WAYCLEAR VS LEADING HEPA-FILTER COMPETITOR

10 year price comparison
for units covering 1,000 sq ft



**7 year cost savings
with Wayclear:
\$1979 saved
per unit**



Air Disinfection

CLASSIC

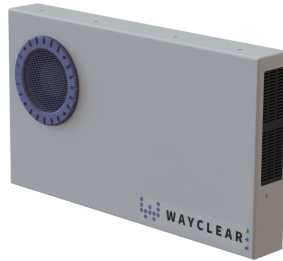
\$2,000



Unit Size
18" x 15" x 3"
Room size
112-450 Ft²
Weight
15 Lbs

PRO

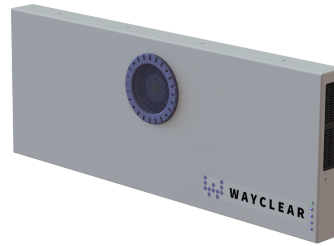
\$3,000



Unit Size
24" x 15" x 3"
Room size
450-1,000 Ft²
Weight
22 Lbs

PRO +

\$4,500



Unit Size
42" x 15" x 3"
Room size
1,000-2,500 Ft²
Weight
41 Lbs

XL

\$20,000



Unit Size
50" x 18" x 18"
Room size
2,500-10,000 Ft²
Weight
90 Lbs

Specifications

- Designed and tested to exceed environmental Mil-Spec 810 Standards
- Size and weight vary by model
- Tamper-proof design
- UV-shielded hardware that allows for safe use within populated areas

Power

120 VAC, 12 VDC, 37.5 VDC

Operating Humidity

95% non-condensing

Air Flow (cfm)

60

