

UVzone®

UVC + OZONE COMBINATION DISINFECTION

Reduce Bioburden & Protect Critical Areas

HIGHLIGHTS

- ✓ Industry-leading kill rates in seconds
- ✓ Provides continuous 24/7 protection
- ✓ More economical than alternatives
- ✓ Can be used with any footwear
- ✓ Plugs into any standard outlet
- ✓ No chemicals - a green choice



CERTIFICATIONS

- CE Marked
- EPA Registered
- TÜV SÜD Certified
- ISO 9001 Manufactured

THIRD PARTY LAB TESTED:

- **CREM Co. Labs**
- **NSF International**
- **Microchem Labs**

patho3gen.com

INNOVATIVE, COMBINATION DISINFECTION TECHNOLOGY

ABOUT UVZONE®

The UVZone Shoe Sanitizing Station utilizes multi-patented UVC + ozone technology to eliminate microbes on shoe soles in seconds. UVZone creates a perimeter around critical areas, mitigating cross-contamination from shoe-borne microbes to hands, equipment and products.

VERIFIED & MEASURABLE RESULTS

Efficacy of UVZone® Shoe Sanitizing Station in ≤ 10 Seconds			
Testing Lab	Type of Pathogen	Percent Pathogen Reduction	Log reduction
NSF International	Escherichia coli	99.9989%	4.96
Microchem Laboratory	Salmonella enterica	99.9980%	4.81
NSF International	Staphylococcus aureus (MRSA)	99.9969%	4.51
CREM CO. Labs	Norovirus	99.9951%	4.31
Microchem Laboratory	Listeria monocytogenes	99.9940%	4.21
Microchem Laboratory	Cronobacter sakazakii	99.9910%	4.04
CREM CO. Labs	Human Coronavirus	99.9796%	3.69



STEP ON



WAIT FOR
THE BEEP



STEP OFF

