



Help Keep Germs Out of the Equation

School's back in session. Your team worked hard to create an environment where students' minds can grow. You don't want germs to be part of that equation.

From science labs to restrooms, we all do our part to wash our hands properly. Still, bacteria can transfer from any surface to our hands with just a tap. You can help promote a cleaner environment by installing touchless solutions.

Here are hands-free and IoT-enabled upgrades you can make.

Touchless Technology

From sensor faucets to flush valves, your staff and students will go through the motions using our fixtures' precision detection, instead of pressing up and down on handles.



RETROFIT



PERFORMANCE



NEXT GENERATION

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RETROFIT BUNDLE

Z6915-XL
AquaSense® sensor faucet



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ZERK
E-Z Flush® retrofit kit



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SMARTdri®
Energy-efficient sensor hand dryer



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PERFORMANCE BUNDLE

EZ Gear Technology
Sensor faucet and soap dispenser



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EZ Gear Technology
Sensor flush valve



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VERDEdri®
HEPA-filtered sensor hand dryer



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NEXT GENERATION BUNDLE

Serio® Series
Connected faucets



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ZEMS6000
AquaSense® connected flush valve



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VMax® V2
HEPA-filtered vertical sensor hand dryer



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Hygienic Solutions: Education

Learn more about our
Touchless Solutions



Sensor Hand Dryers

CDC tells us to scrub our hands with soap and water for at least 20 seconds and dry completely. World Dryer speeds up the final step, using fast-drying sensor operation and HEPA filtration. Additionally, antimicrobial technology is incorporated to protect the dryer from odors, stains, and deterioration caused by bacteria, mold and fungus.



Handwashing Scorecard

Zurn's IoT-enabled technology captures each handwashing ratio, frequency and duration in real time to help promote proper handwashing across your school facility.



Antimicrobial Surfaces

Antimicrobial Surfaces Laboratory testing finds, when cleaned regularly, the antimicrobial surface continuously acts against bacterial contamination*, achieving 99.9% reduction within two hours of exposure.

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*E. coli O157:H7, Methicillin-Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Vancomycin-Resistant Enterococcus faecalis (VRE), Enterobacter aerogenes, and Pseudomonas aeruginosa" The use of CuVerro® bactericidal copper products is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination.

ZURN INDUSTRIES, LLC 511 West Freshwater Way, Milwaukee, WI 53204, 855.663.9876

In Canada: ZURN INDUSTRIES LIMITED 7900 Goreway Drive, Unit 10, Brampton, Ontario L6T 5W6, 877.892.5216

Form No. 111-232, 5/20



US 1.855.ONE.ZURN CANADA 1.877.892.5216 ZURN.COM