

Are You Doing Everything Possible?

New infection control standards have emerged in the past several years to help prevent infections - A "Do Everything" approach that goes beyond hand hygiene, to include disinfecting the surrounding environment, including common touch items.

In fact, infectious disease expert Dr. William Rutala recently stated that "we pick up pathogens at the same level by touching the environment as we do by touching the patient. Unless we inactivate or remove these microbes, they are going to be present in a patient room for a long time."



"25% of hospital keyboards harbor MRSA, but daily disinfecting of the keyboards could reduce the risk of cross contamination"

Infection Control & Hospital Epidemiology / Rutala et al. 2006

"Contact with the contaminated environment by healthcare personnel is equally as likely as direct contact with a patient to lead to contamination of the healthcare provider's hands"

CO Infect. Diseases / Rutala et al. 2013

Medical Keyboards & More

Washable with Antimicrobial Product Protection*

100% waterproof keyboards, mice, TV remotes, and mobile products with antimicrobial product protection. Engineered to be fully submersible and dishwasher safe. Meets rigorous IP68 and NEMA 4X specifications. Disinfect with germicidal sprays and wipes or whatever your standard cleaning protocol provides. Products can even be submersed in a bleach bath solution.



Silver Seal™ medical keyboard and Silver Storm™ medical mouse

UV Disinfection

Charge, Disinfect and Manage Mobile Devices

ElectroClave™ automates mobile device management by providing smart charging technology, UVC LED disinfection and RFID tracking. Additionally, Infection Control managers can setup and monitor disinfection intervals. For the first time, organizations can easily manage mobile devices without guesswork, saving time and associated costs.



ElectroClave™ UV disinfection and mobile device manager

Antimicrobial Services

Consulting, On-Site Testing, Implementation

By adding antimicrobial protection to your products, you provide customers a compelling benefit to buy your product over the competition. Seal Shield's team of experts can help your organization implement antimicrobial technologies into plastic, silicone, paint, textiles, and polymers to achieve the optimum efficacy.

Custom Engineering

Consulting, Testing, Manufacturing

Seal Shield offers a full range of custom engineering services to help your business gain a competitive edge. Whether a custom keyboard, remote control or making your product waterproof; Seal Shield's experts can work with your business to enhance your existing product or bring a new concept to production.



Customers around the world depend on Seal Shield™ for their infection control solutions

*Products contain an antimicrobial, fungistatic agent which protects the product and keeps it cleaner, greener and fresher by inhibiting the growth of microbial bacteria, mold, mildew and fungi on the product's surface.

