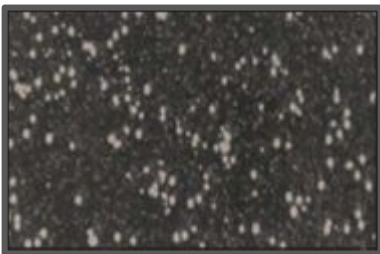


ANTIMICROBIAL SCREEN PROTECTORS

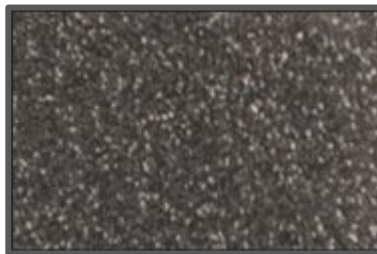
Frequently touched surfaces, especially those used by numerous individuals, can be a breeding ground for germs—and touch screen monitors are no exception. Designed to combine anti-glare, anti-fingerprint, scratch-resistant, and antimicrobial properties, the Triple A antimicrobial film screen protectors preserve the integrity of your touch screen and offer a safe, sanitary, and easy-to-clean solution.

Equipped with an inorganic antibacterial coating with an excellent antibacterial spectrum and heat resistance properties, Triple A film screen protectors have a reduction rate of 99% when tested using colon bacillus and Staphylococcus aureus bacteria over a 24 hour period. The films can also be cleaned with strong disinfectants, even isopropyl alcohol, to eliminate germs, but its antimicrobial properties will not diminish.

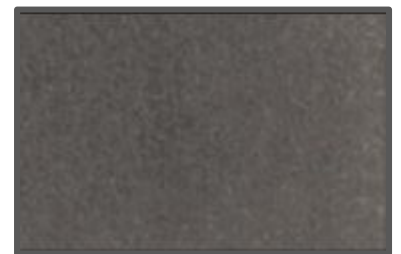
Designed for use on any device with an LCD or LED display, Triple A antimicrobial screen protectors can be used across numerous industries, from healthcare to airports, shopping centers, hotel lobbies, offices, schools, and more.



Staphylococcus aureus x 10



Ordinary film after 24 hours



Triple A film after 24 hours



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Component specifications subject to change without notice. Revision Date: March 26, 2020