A safer space to work and learn

High-touch surfaces can harbor harmful bacteria. To address this concern, Tripp Lite offers an assortment of products designed to minimize the presence of germs. These Safe-IT solutions help provide everyday protection and peace of mind to users and installers of frequently handled equipment at home and in the workplace.

Safe-IT™ PRODUCTS

Antibacterial Cables
Antimicrobial Medical-Grade Power Strips
Antimicrobial Medical-Grade Surge Protectors
UVC Sanitizing Charging Carts
Extra Protection Against Bacteria
Safe-IT Ethernet, USB and video cables are constructed from materials with antibacterial properties, making them 99.9% effective in inhibiting E. coli and staph pathogens. These cables are ideal for areas where cleanliness is essential, including hospitals, schools, shared office spaces, restaurants and kitchens.

Safe and Effective Ultraviolet (UVC) Sanitization
Tripp Lite’s hospital-grade charging carts feature chemical-free ultraviolet (UVC) sanitization and antimicrobial protection to help reduce the presence of germs. Inside the enclosures, timer-controlled UVC lights disrupt the DNA of microorganisms and prevent them from replicating.
Patented Antimicrobial Coating

Many Safe-IT products have a patented antimicrobial coating with silver ionic technology that inhibits the growth of bacteria, viruses, mold and fungi.

Antibacterial Ethernet, USB and Video Cables
Antibacterial cables are ideal for shared workspaces requiring extra protection against bacteria.

Medical-Grade Power Strips and Surge Protectors
Medical-grade antimicrobial power strips and surge protectors are designed for use in healthcare environments.

UVC Sanitizing Hospital-Grade Charging Carts
UVC sanitization and antimicrobial protection help reduce the presence of germs on mobile devices.