

## When it comes to infection control, we've got you covered!

Howard Antimicrobial Displays and Howard Antimicrobial Kiosks kill 99% of bacteria on contact (when compared to non-treated surfaces).

Howard Industries displays use the world's best and most advanced touchscreen surface coating. No other antimicrobial coating in the world compares in terms of premium performance and range of permanent benefits. Howard utilizes a unique, patented antimicrobial coating innovation that is permanently sintered in during manufacturing to create touchscreens with 24/7 germ-free protection for life.

Howard now offers solutions to not only serve, but to protect your customers!

# **Howard Antimicrobial Displays**

Howard Antimicrobial Displays' materials have been tested by independent laboratories to show that after 24 hrs of incubation of Staphylococcus aureus (ATCC® 6538P) the levels of viable bacteria counts that were recovered from the coated glass is significantly reduced in comparison to untreated glass samples:

- 99% Kill Rate on Treated Products
- World's Most Advanced Touchscreen Surface Coating
- Permanently sintered in during manufacturing
- 24/7 Germ Free Protection For Life
- Tested by Independent Laboratories
- Unique, Patented Antimicrobial Coating





### **Howard Antimicrobial Kiosks**

Howard Technology Solutions kiosk coatings additives are designed to kill or prevent growth of microorganisms, over a 24 hour Period of Contact utilizing antimicrobial additives that have been proven effective against a broad spectrum of bacteria, including antibiotic-resistant MRSA, E.coli and VRE, and work to inhibit the growth of unsightly mold and mildew on a product.

#### **Howard Technology Solutions kiosks:**

- Look Fresher Longer
- Stay Cleaner in Between Cleanings
- Reduces the Risk of Cross Contamination
- Are Food Contact Approved

### **Howard Technology Solutions Antimicrobial Coatings**

- Persistent
- Effective
- Durable Anti-Microbial Protection







howard.com Toll Free: 1.888.323.3151 24/7 (excluding US holidays)









