

EnSURE® Touch





EnSURE Touch Can Help You

Improve Cleaning

- Measure effectiveness of cleaning tools, products, and procedures
- · Identify hard to clean areas

Improve Training

- Provide on-the-spot feedback
- · Identify training opportunities

Motivate Teams

- Engage staff in infection prevention
- Promote teamwork among EVS and IP

Track Progress

- Post reports in common areas
- Show performance to management

Reduce HAIs

- Correlate high scores to high HAI risks and low scores to low HAI risks
- Increase reimbursement rate

EnSURE Touch

Hygiena understands patient health and maximizing insurance reimbursements are essential to your business. Your success depends on the cleanliness of your facility. Published research shows that even with best efforts put forward, on average, only 34-40% of hospital surfaces are actually cleaned to policy standards. Your constant battle against *C. difficile*, MRSA, and other healthcare-associated infections require a proven and effective cleaning verification program. Implementing a monitoring system improves cleaning thoroughness from 40% to 82%¹. The EnSURE Touch provides you with the data you need to ensure patient health and maximize insurance reimbursements.

Features & Benefits:

EnSURE™ Touch is the next-generation cleaning verification and monitoring system. It collects, analyzes, and reports data to help you prove the effectiveness of your facility cleaning and infection prevention programs. The EnSURE Touch is designed to adapt to your workplace and provides the data you need to optimize infection prevention and lower HAI rates.

- Advanced photodiode technology and unique chemistry for maximum sensitivity and durability
- Intuitive smart navigation makes it easy for anyone to use
- Functions like a smartphone
- Syncs data to SureTrend Cloud
- Responsive 5-inch shatter-proof touch screen
- Built-in tilt sensor for more accurate readings
- · Add data fields such as room number to test results
- Supports multiple languages
- Train remote teams with built-in screen sharing capability
- · Auto shut off for smart battery management

Source: Carling, P.C., & Bartley, J.M. (2010). Evaluating hygienic cleaning in health care settings: What you do not know can harm your patients.

Am J Infect Control; 38: S48

Innovation at Your Fingertips



QUICK TEST

Run a test in as few as two touches



LOCATIONS

Create testing points with customized fields and pass/fail limits on the go without needing desktop software



PLANS

Easily group testing locations into plans and randomize test locations to ensure sampling coverage



USERS

Manage user access to differentiate personnel from managers. Enhanced administrator control



RESULTS & REPORTS

Easily view testing results and trend analysis



SEARCH

Quickly find specific testing plans and locations on the fly, reducing time between tests



SYNC

Wirelessly synchronize data to SureTrend Cloud



CALIBRATION

Factory-calibrated and preset checks to stay GMP/ISO-compliant



RETEST

Swipe through failed test locations and instantly run re-tests to show effectiveness of corrective action



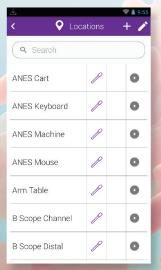
SETTINGS

Customize settings for language, custom fields, test types, and simulate competitor RLU limits

Specifications: Size: 7" x 3" x 1" • Weight: 0.7 lbs • Memory: 2GB internal + cloud storage • Connectivity: USB or Wi-Fi*

Language: Supports multiple languages • Battery: Rechargeable Lithium-Ion battery with USB-C charging**

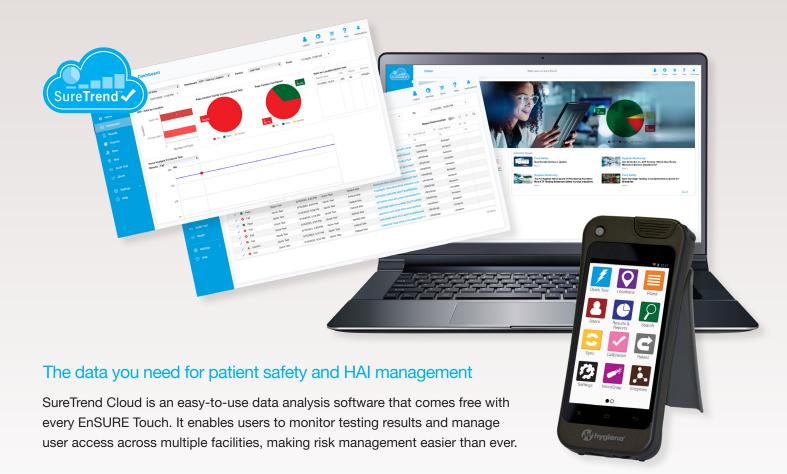
*USB connectivity coming soon in future software update. ** Battery life varies based on use and configuration





	₹	2:18		
< ♀	Location Result	\Diamond		
√ Pass				
Result	0 RLU			
Location	Bathroom Sink			
Time	11/14/24 12:18 PM			
Device Type	UltraSnap			
Limits: RLU	√ ≤ 20 X > 60			
Personnel	Select personnel			
Room #		-		
Retest	Done			

<	■ Plan Loca			
Patient Room				
	ocations in Plan	All Locations		
	S earch	+		
√	Bathroom	P		
√	Bathroom Sink	P		
√	Bed Rails /	P		
V	Bovie	P		
	C Arm	P		
	C Scope Channel	P		
	C Scope Distal	P		





EnSURE Touch

Enables evidence-based care standards by producing greater cleaning excellence, and...

- Higher HCAHPS top box scores
- Higher CMS star ratings for "How often were the patient's rooms and bathrooms kept clean?"
- Higher reimbursements from CMS Value-Based Purchasing Program









Catalog No. US2020 | Qty: 100

🔼 💟 Instructional Video Online

SuperSnap | High-Sensitivity Surface ATP Test



Catalog No. SUS3000 | Qty: 100

Instructional Video Online

AquaSnap **TOTAL** | Water ATP Test



Catalog No. AQ-100X | Qty: 100

Instructional Video Online

AquaSnap FREE | Water ATP Test



Calcheck | LED Calibration Verification Device



Product Name	Catalog No.	Quantity
EnSURE™ Touch	ETOUCH	1
UltraSnap™ Surface ATP Test	US2020	100
SuperSnap™ High-Sensitivity ATP Surface Test	SUS3000	100
AquaSnap™ Total Water ATP Test	AQ-100X	100
AquaSnap™ Free Water ATP Test	AQ-100FX	100
CalCheck LED Calibration Verification Device	CAL	1

EnSURE Touch is factory calibrated and runs a calibration check on each startup. Recommended calibration control kits available.



One Health Diagnostics®







For more information and to visit: hygiena.com/solutions-by-industry/healthcare-hospital

Global Offices

Australia | Brazil | Canada | China | France | Germany Mexico | Singapore | Spain | United Kingdom | USA

Hygiena™, EnSURE™, UltraSnap™, SuperSnap™, and AquaSnap™ are trademarks of Hygiena LLC.

LEG-BRCH-0007-REV E