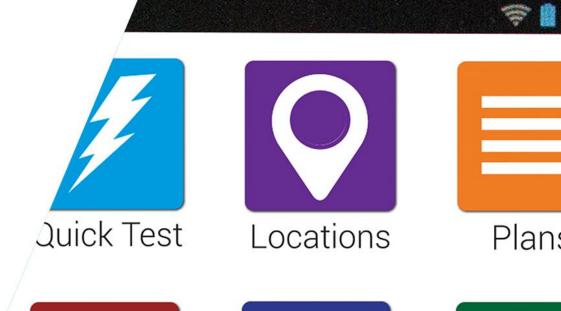
EnSURE Touch



Results &

Searc

Users





EnSURE™ Touch Features

- Quick Test Results in as little as 2 taps
- Location Test Easily find any location with details
- Users Add and manage users all with administrative control on the device
- Plans Quickly create, manage, and view plans directly on the device
- Retest Swipe through failed test locations and instantly run re-tests to show corrective action
- Reports Testing results and trend analysis are just a tap away
- Sync Sync program information and results to the cloud, results send real time as tests are taken
- Remote Support Built-in screen sharing capabilities for support right on your device
- RLU Conversions RLU converter to make it easy to convert to Hygiena without changing threshold limits



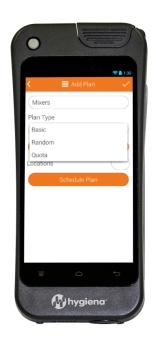


Ensure Touch

Common Functions



Manage Test
Point Locations



Manage Test Plans



Configure Test Plan Location



Manage Users



View Reports



Perform Tests





Key Usability Advantages



Finding Data like Locations, Plans, Results



Full Query keyboard for data collection



Notifications and Badges

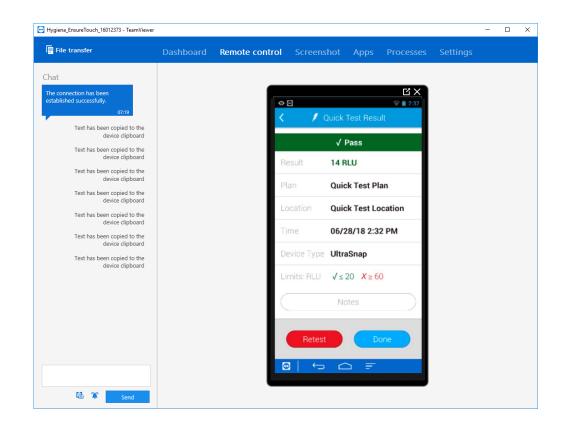


Unicode support for any Language

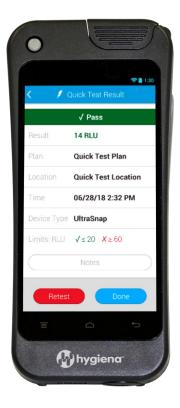


EnSURE Touch

Remote Support





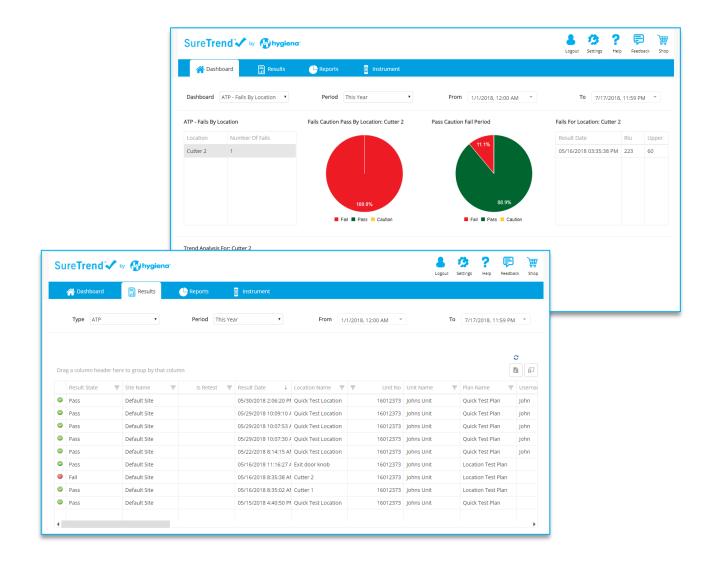






SureTrend Features

- Microsoft Azure Cloud
- Multitenant WebApp with IoT features for instrument
- Easily configure and manage instruments
- Consolidate results from multiple instruments
- Multiple language support





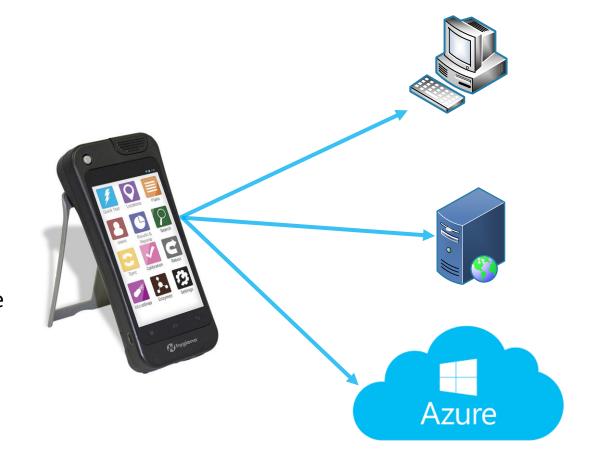


SureTrend Cross Platform

- Cloud, private cloud, local server, or desktop
- Microsoft ASP.Net MVC Core (Any Platform)
- Cloud version has some special features and value
- Data in the cloud is very valuable

"Through digital technology, we are increasing our ability to offer real-time, actionable insights and smarter solutions . . . and deliver a superior customer experience and better outcomes."

-Doug Baker







Bioluminescent Chemistry

- Liquid stable chemistry up to 15 Month 4°C
 - Efficient and inexpensive manufacturing for reproducible results
 - Removes variation from rehydrating lyophilized reagents at point of use
- Premoistened swab with lysing agent







Test Device Format

- Easy-to-use Snap-Valve technology delivers the reagent directly to the collected sample
 - No need to break multiple foil barriers with swab potentially losing some of your sample
- Recyclable & non-toxic plastics



Test Device Format





RLU Conversion

- RLU Conversions RLU converter to make it easy to convert to Hygiena without changing threshold limits
- Ensure Touch with UltraSnap ATP swabs can accurately emulate a competitor's system across a large dynamic range.
- RLU scale will be displayed in the competitor format
 - Current threshold limits in SOPs do not need to be changed

Simulation: Competitor RLU Conversion

