An All-In-One Solution for Complete Disinfection and Compliance Management for Your Mobile Electronics

The ElectroClave Solution is the industry's first comprehensive system for disinfection and management of your mobile electronics. Whether you are looking to manage patient facing devices or your staff's devices, Seal Shield has you covered. Configurable and adjustable to adapt to change in workflow and to the growth of your organization's devices. From 360-degree UV-C rapid disinfection to device re-imaging to complete compliance and audit reporting, the ElectroClave is the solution your organization needs.

ElectroClave Features and Benefits

Disinfection
360-degree disinfection, from rapid 60-second disinfection cycles to customizable cycles based on workflow and efficacy requirements, positive pressure dust free disinfection bays

USB Charge
10 USB ports enabling smart charging

Flexible Deployment
Wall mount with locking feature, desktop mount with locking feature, interlocking and stackable to maximize space

Device Agnostic
Multi-bay configurations to allow for multiple device form factors

RFID Tracking
UHF RFID tracking that integrates to ElectroClave Portal and existing RFID infrastructures within organization

Mobile Device Imaging/Syncing
Over-the-wire syncing of phones or tablets through MDM

Employee Badge Access
Provide non-touch access to ElectroClave cabinets with NFC employee badges, supports both 125kHz and 13.56MHz

Mobile Device Management
Gives organization visibility on mobile device to user association, mobile device physical location, department allocation and facilitates HIPAA compliance

Disinfection Compliance
Gives organization ability to establish, track and audit device and user compliance

System Integrations
Ability to integrate to existing systems to include RTLS, EMR/EHR, MDM

Notifications/Alerts
Provides customizable notifications/alerts via email and SMS to simplify the management of workflows

Intelligent Maintenance
Allows an organization to ensure greatest service up-time of ElectroClave through tracking and automated scheduling of services required

ElectroClave Status Monitoring
Real-time indication of ElectroClave™ operation status and disinfection status throughout the organization
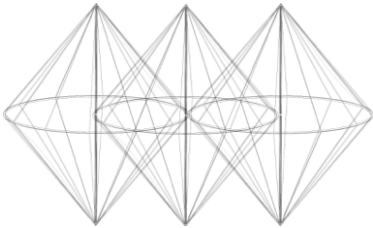
Disinfection Mobile App
Gives end users awareness of disinfection status and next disinfection cycle needed
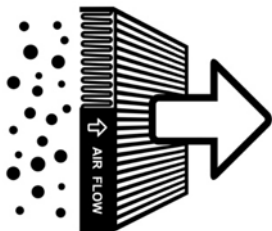
LED Technology vs. Mercury-Based Lamps

- No material degradation
- 2000 hours between module changes
- Most ideal UV-C germicidal wavelengths at 265nm
- Generates no heat which decreases down-time by charging, re-imaging, and disinfecting simultaneously

360^0 Disinfection

- Achieved with no mirrors or reflections
- Crystal quartz device shelves allow for UV-C penetration from every angle

Dust & Particulate Free

- Positive pressure cabinet with inline air filtration maintains consistent efficacy
- Reduces a need for FTE

Solutions vs. Tools

- RFID tracking allows customers to ensure the platform is getting used and when it is not, it is taking action for them
- "Buy and know it is getting used" vs. "Buy and hope it is getting used"

SEAL SHIELD™

ElectroClave™ Feature & Benefits	Silver	Gold	Platinum
Disinfection 360-degree disinfection, from rapid 60-second disinfection cycles to customizable cycles based on workflow and efficacy requirements, positive pressure dust free disinfection bays	✓	✓	✓
USB Charge & Sync* 10 USB ports enabling smart charging and syncing (Syncing only allowed on Gold and Platinum packages)	✓ *	✓	✓
Flexible Deployment Wall mount with locking feature, desktop mount with locking feature, interlocking and stackable to maximize space	✓	✓	✓
Device Agnostic Multi-bay configurations to allow for multiple device form factors	✓	✓	✓
Generic User Access Generic user access allows easy access by any user to the ElectroClave with a 4-digit PIN	✓	✓	✓
Generic Badge Access Provide non-touch access to ElectroClave cabinets with NFC employee badges, supports both 125kHz and 13.56MHz	Optional	Optional	Optional
ElectroClave Status Monitoring Real-time indication of ElectroClave™ operation status and disinfection status throughout the organization	✓	✓	✓
Intelligent Maintenance Allows an organization to ensure greatest service up-time of ElectroClave through tracking and automated scheduling of services required	✓	✓	✓
Notifications/Alerts Provides customizable notifications/alerts via email and SMS to simplify the management of workflows	✓	✓	✓
Disinfection Usage Visibility on all completed disinfection cycles	✓	✓	✓
Unique User Access Gives organization the ability to provide individual user access		✓	✓
Employee Badge Access Provide non-touch access to ElectroClave cabinets with NFC employee badges, supports both 125kHz and 13.56MHz		Optional	Optional
RFID Tracking UHF RFID tracking that integrates to ElectroClave Portal and existing RFID infrastructures within organization		✓	✓
Disinfection Compliance Gives organization ability to establish, track and audit device and user compliance		✓	✓
Disinfection Mobile App Gives end users awareness of disinfection status and next disinfection cycle needed		Optional	Optional
Mobile Device Imaging/Syncing Over-the-wire syncing of phones or tablets through MDM			✓
Mobile Device Management Gives organization visibility on mobile device to user association, mobile device physical location, department allocation and facilitates HIPAA compliance			✓
System Integrations Ability to integrate to existing systems to include RTLS, EMR/EHR, MDM			✓