

The ElectroClave™ by Seal Shield is the first of its kind all-in-one solution for UV-C sanitization and mobile device management in any environment. ElectroClave™ offers a smart, simple and convenient solution for the sanitization of high-touch devices including cell phones, iPads, tablets and other hard, non-porous items. A 360-degree shadowless and mercury-free LED UV-C system allows for proper sanitization of electronic devices without damage to the surface or functionality of mobile electronics. Customizable data delivered directly to your inbox. Device updates, syncing, reminders and compliance monitoring are included. For device management, optional UHF RFID tracking is available. This provides stakeholders with real-time data regarding compliance and device status for all users of the ElectroClave™. **The ElectroClave is 99.9% effective against: Staphylococcus, Escherichia coli, MRSA and CRE on hard, non-porous surfaces.**

FEATURES:



360-Degree UV-C LED
Sanitization of all Device Surfaces



The ElectroClave is 99.9% effective
against: Staphylococcus, E. coli,
MRSA and CRE on hard, non-
porous surfaces.



Zero Material Degradation



2-, 3-, and 4-Bay
Configurations



Customizable Data Delivery
to Your Inbox, Cloud-Based
RFID tracking, Sanitization
Reminders & Compliance
Monitoring



NFC Tap-N-Go Easy Access



Device Auditing & Automated
Scheduling of Services



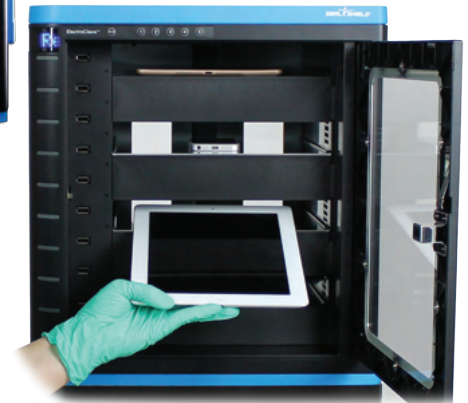
Live ElectroClave operation
status & cleaning status
throughout the organization



User Awareness of Sanitization
Status



Wall & Desktop Mounts with
Locking Feature



Customizable Data Delivery Features

- Location Assignment & Descriptions
- User Tracking & Device Tracking for Accountability
- Active Inventory including Mobile Device Management by User
- Device Tracking Log & Storage Log per Device by User
- Device Sanitization Logs - all time or specific period
- User Sanitization Logs - all time or specific period
- Security Policy Audits by Device

Intelligent Maintenance Features

- Replacement of Consumables at No Cost
- Usage Data Delivered Directly to Your Inbox
- Real-Time Status of Your Investment
- Three Year Price Lock Guarantee



ELECTROCLAVE™ UV-C SANITIZATION SYSTEM

SSECLAVE2R3B, SSECLAVE3R3B, SSECLAVE4R3B

PRODUCT DATASHEET

2,3,4-Bay Unit

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TECHNICAL DATA:

Dimensions:	H: 16.8in D: 13.7in W: 15.7in (427mm, 348mm, 400mm)
Shipping Dimensions:	H: 21.8in D: 18.5in W: 20in (555mm, 470mm, 510mm)
Unit Weight:	34lbs (15.5kgs)
Shipping Weight:	40lbs (18kgs)
Power Rating Input:	AC 100-120 Vac, 50/60Hz, 3A AC 220-240 Vac, 50/60Hz, 2A
Charging Voltage Output:	5VDC, 2.4A
LED UVC Disinfection Module Life:	2,000 hours
Cycle Time all Trays:	1-14 Minutes (Customizable)
Disinfection Type:	LED UVC (No Chemicals)
Bay Sizes:	9.843in x 10.945in (250mm x 278mm)
Bay Configurations:	2 bays, 3 bays, 4 bays
Operating Temperature Range:	38° F to 90° F (3° C to 32° C)
Operating Humidity Range:	1% to 98% at 80° F (1% -98% at 27° C)
RFID Tags Type:	Class 1 Generation 2 Passive UHF RFID Transponder
NFC Card Types:	https://www.rfideas.com/pcprox-plus-card-types
RFID Regulatory:	Pre-configured for the following regions: FCC (NA, SA), ETSI (EU, India), TRAI (India), KCC (Korea), ACMA (Australia), SRPC-MII (P.R. China), MIC (Japan), 'Open' (Customizable) 865-868 MHz and 902-928 MHz
Certifications:	FCC Part 15, IEC 62471, UL 867 Sec 40 for Ozone, CE



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Limited 1-Year Warranty