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UV-C CHARGING LOCKER

CSC-LOCKER-16™

Securely sanitize charge and deploy mobile devices and accessories



16 Individual Bays



Touchless Design



Sanitize



- Chemical-free UV-C surface disinfection process
- Effectively kill 99.9% of infectious pathogens like influenza,
- Customizable disinfection cycle times
- 2 USB charging ports and 2 outlets in every locker bay
- Accessible via RFID card, magnetic swipe, or touch screen display


- Customizable security settings with remote administration
- Locker bay status indicators
- Intuitive, easy to use and maintain
- Hands-free device deployment
- Network capable via hard-line or wireless

CSC-Locker-16™ offers a secure, centralized, location to sanitize, charge and deploy hospital issued and/or patient personal mobile devices. Equipped with 4 charging ports - 2 USB and 2 outlets each locker bay conveniently can charge laptops, tablets, mobile phones, headsets and other devices. Locker bay windows provide visibility to which space is available without having to ever touch the screen. Customized settings and remote administration allow for seamless integration into IT workflow. Manage your locker remotely via a hardline Ethernet port or wireless networking package.

Support infection control initiatives with ultraviolet (UVC) light sanitation to encourage more frequent disinfection without the use of corrosive chemicals. CSC-Locker-16™ effectively kills 99.9% of infectious pathogens from laptops, tablets, headphones, VR headsets, and other electronic devices. The UV absorbing, transparent window with electro-magnetic locking system keeps users safe while devices are being disinfected. Disinfection cycle times, from 2 minutes to 20 minutes, can be customized depending on workflow and efficacy needs.

Fitment & Dimensions

| Number of Devices | Exterior Dimensions | Bay Dimensions | Product Weight | Shipping Weight |
|---------------------|---------------------|----------------|----------------|-----------------|
| 16 - 12.4" x 18.5" | H 68.5" 173.9 cm | H 4.75" 12 cm | 346 lbs | 365 lbs |
| Maximum Device Size | W 35.5" 90 cm | W 11.5" 29 cm | 157 kg | 165 kg |
| | D 18.5" 47 cm | D 15" 38 cm | | |

| Key Features | Description |
|--|---|
| <p>Hands-Free Deployment Solution</p> <p>Assign an RFID card to a specific locker bay and insert a pre-sanitized device. No physical hand-off needed.</p> <p>Versatile Charging Options</p> <p>2 USB charging ports and 2 outlets in each bay give additional flexibility for peripheral devices.</p> <p>Optional 9" riser available</p> |  <p>Access Made Easy</p> <p>Secure and charge devices using either a 4-to-6-digit code or an RFID card. Touch screen and user interface are simple to understand and make operation easy.</p> <p>Seamless Integration</p> <p>Customizable security settings and remote admin capable for off-site management.</p> <p>Lighted Bay Indicators quickly identify the status of a bay</p> |

Models

| SKU | Title |
|-------------------|---|
| LKR-CSC-B16R-D | 16 Bay Charging Locker with RFID Lock & Contact-less Access - 110V NA |
| LKR-CSC-B16R-E | 16 Bay Charging Locker with RFID Lock & Contact-less Access - 220V UK |
| LKR-CSC-B16R-U | 16 Bay Charging Locker with RFID Lock & Contact-less Access - 220V EU |
| AC-LOCKER-24 BASE | 9" / 23cm Locker Base Riser |

This product is designed to conform to Electromagnetic Compatibility (EMC) standard IEC 60601-1-2 and will operate correctly in combination with other medical equipment which also meets this requirement. To avoid interference problems affecting the device, connect only equipment that complies with IEC, ISO, UL/ANSI, or CSA standards that are relevant to that equipment.