- Advanced technology made for healthcare
- Protective, passwordless access control
- System helps prevent cross-contamination

Hygienic solution for clinical environments protects critical healthcare data

SECURITY & HYGIENE TOUCHSCREEN MONITOR AND KEYBOARD SYSTEM

Integrated NFC and auto logoff secure endpoints

Onscreen cleaning matrix aids disinfection

- Durable, healthcare-grade hardware
- Sealed touch monitor in two sizes
- Monitor integrated with NFC reader
- Monitor integrated with presence detection
- Compatible, wireless hygiene keyboard
- Passwordless authentication
- Auto logoff secures vacant workstations
- Keyboard and monitor are disinfectable
- Guided disinfection depicted onscreen
- Operates whether host computer is on or off
- Compatible with leading healthcare platforms
- VESA monitor accommodates healthcare setups
- Healthcare compliant





All-in-one, passwordless security and protection against hospital HAIs

Solution safeguards clinicians, patients, and PHI

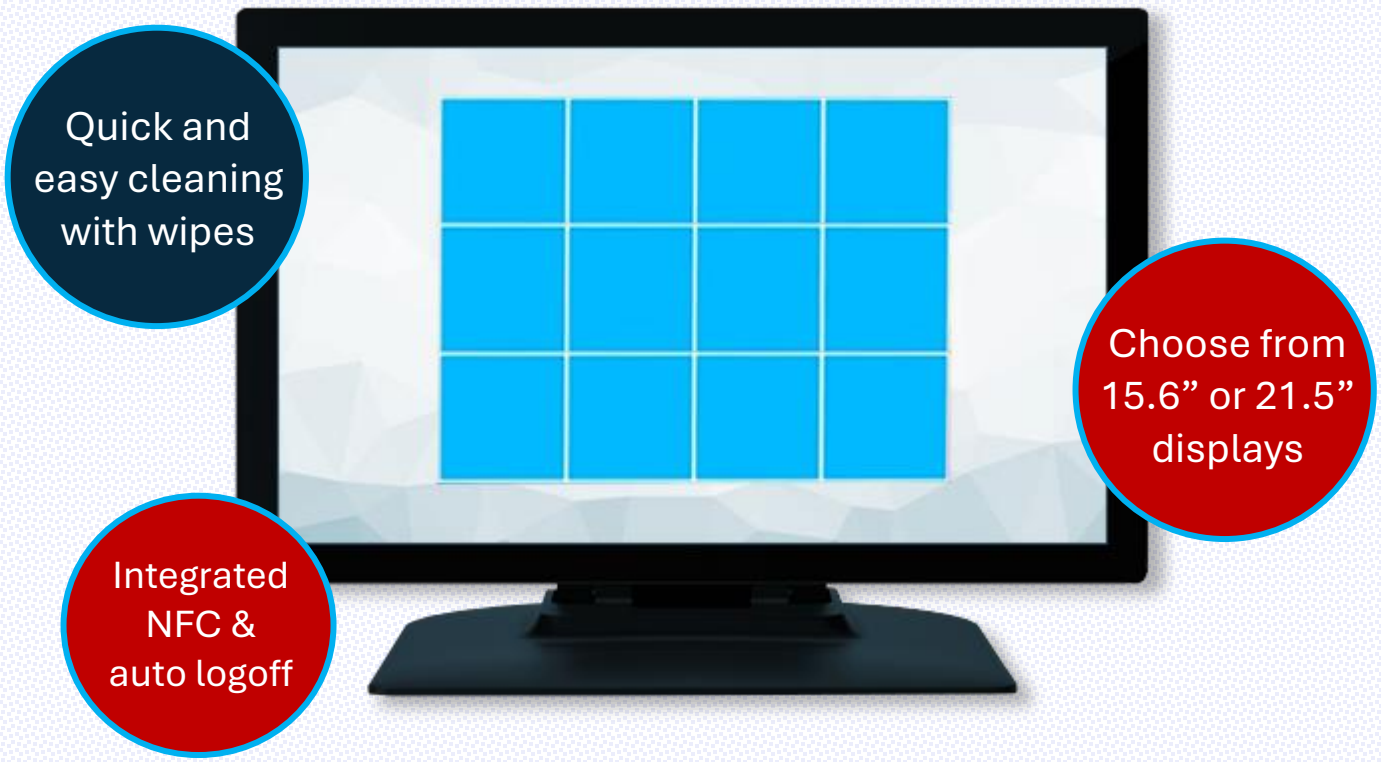
FULL CIRCLE SECURITY – LOGON & LOGOFF

HYGIENE TOUCHSCREEN WITH INTEGRATED SECURITY

Zero-bezel casing is easy to clean

10 screen touchpoints

Authenticate with NFC, simply walk away to logoff



Onscreen display depicts monitor disinfection in real time



Back panel UI

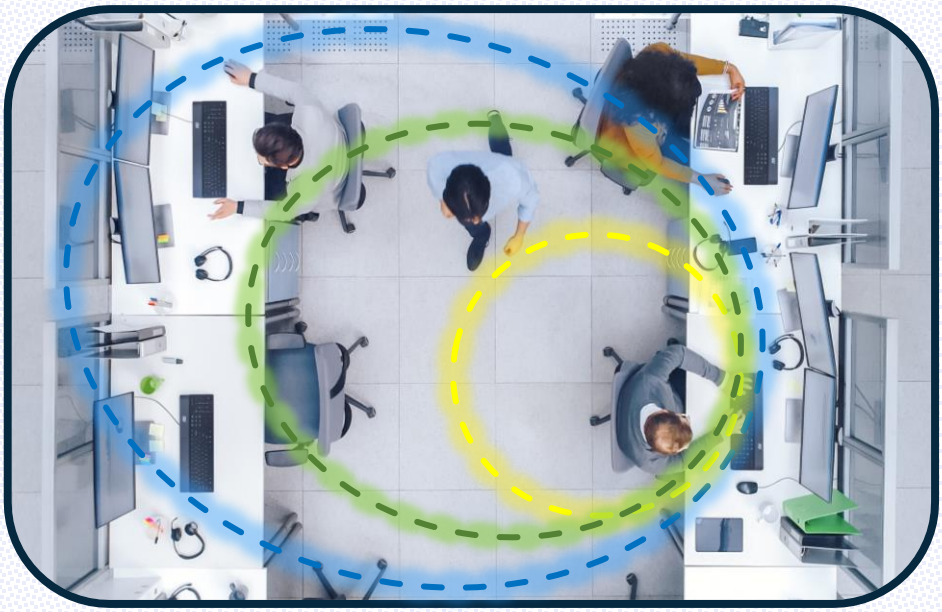
- Brilliant, high resolution color display
- Built to last – constructed of sturdy metal, glass, aluminum
- Seamless design prevents germs from hiding in crevices
- Screen disinfection is efficient, using standard healthcare wipes
- Cleaning system operates whether host computer is powered on or off
- P-CAP technology supports 10 touchpoints and OS-based finger gestures
- User is guided through disinfecting onscreen quadrants with wipes
- Integrated, contactless, configurable dual frequency NFC user authentication
- Integrated PresenceLock™ human presence detection facilitates auto logoff
- Easy presence detection zone setup without software
- VESA mount accommodates multiple healthcare setup configurations

ADVANCED DESKTOP INFECTION CONTROL

AUTO LOGOFF WITH HUMAN PRESENCE DETECTION



- PresenceLock™ detects human presence in real time to securely auto lock the PC upon walkaway
- Locks a PC within seconds of a user's departure and ensures always-secure vacant workstations
- Presence detection zones are set based on a user's distance from the device
- Settings are simple to program – on, off, distance, timing
- Solution is easy to deploy, with no-software setup



Detection zones are set based on a user's distance from the integrated sensor

PresenceLock™ prevents an unauthorized person from accessing an active session at a vacant desktop

Secure logoff without external software

No more unsecured desktops due to user oversight

PC LOCK IS AUTOMATIC UPON WALKAWAY

COMPANION HYGIENE KEYBOARD

Compact, silicone-covered, easy to disinfect

Convenient push-to-clean key





Push-to-Clean
LinkSmart Button

- Wireless, silicone-covered keyboard features integrated cleaning firmware
- Crevice-free silicone surface prevents germ and dirt accumulation
- Convenient LinkSmart cleaning button initiates cleaning mode
- Key locking system prevents input of errant data
- User is prompted by San-a-Key® to disinfect an onscreen matrix with wipes
- Cleaning system operates whether host computer is powered on or off
- High speed, detachable USB connection
- Keyboard and monitor comprise a total desktop disinfection solution

IDEAL SOLUTION FOR MEDICAL CARTS

EFFICIENT, QUICK CLEANING PROCESS

Onscreen displays depict keyboard and monitor disinfection in real time



1 Keyboard Disinfection

- LinkSmart button locks keys and prompts entry into cleaning mode. Three LEDs flash. An onscreen keyboard display appears.
- Each keyboard key is swiped with a germicidal wipe by the user. Onscreen keys change from red to black as the physical keyboard is cleaned.
- San-a-Key® software automatically exits cleaning mode after all keys are wiped cleaned.

2 Monitor Disinfection

- In sequence, a matrix appears on the touchscreen.
- Each onscreen square is swiped with a wipe by the user. Each square changes from blue to white as it's touched by the wipe and disinfected.
- Matrix disappears when all blue squares turn white.
- Normal input now resumes.





Helps protect users and patients from harmful germs and pathogens

Disinfection becomes habitual and a critical element of your infection prevention program

Cleaning process works whether host computer is powered on or off

INTUITIVELY-DESIGNED HYGIENE SYSTEM

COMPACT, FEATURE-PACKED FORM FACTOR

All-in-one, passwordless security and protection against hospital HAIs

Touchscreen

Presence Detection

Contactless NFC



Disinfectable

SSO compatibility

USB connectivity

More choices for healthcare protection and productivity

- All-in-one passwordless security and infection control
- Eliminates the need for passwords that can be lost or stolen
- Integrated, contactless NFC tap and go is frictionless
- Auto logoff eliminates insider threats at vacant workstations
- Compatibility with leading single-sign-on and EHR platforms
- Meets key healthcare compliance
- System design speeds workflow for increased productivity
- Eliminates desktop clutter by eliminating extra peripherals
- User-friendly, easy to deploy, simple to administrate



KSI-1801W SX Wireless Keyboard

SECURITY AND INFECTION CONTROL IN ONE

SPECIFICATIONS

MDP-215G 21.5” Monitor

- Metal and aluminum casing
- Glass screen, with haze surface treatment
- P-Cap touch technology
- 1920 x 1080 screen resolution
- Active area 476.0 x 267.7 mm
- Luminance 500cd/m2
- 16.7M display (6+2FRC)
- Viewing angle 89/89/89/89 (up, down, left, right)
- 5-button back panel UI
- VESA mount
- 12V 5A power adaptor, EU plug
- Rear panel connections: HDMI, USB-C
- Storage temperature: -20° C to +60° C
- Operating temperature: 0° C to +50° C
- Operating humidity: 10% to 85%
- Dual frequency HID® OMNIKEY® NFC card reader
- Patent-pending PresenceLock™ technology

MDP-156A 15.6”Monitor

- Metal and aluminum casing
- Glass screen, with haze surface treatment
- P-Cap touch technology
- 1920 x 1080 screen resolution
- Active area: 344.2 x 193.5 mm
- Luminance: 500cd/m2
- 16.7M display (6+2FRC)
- Viewing angle: 85/85/85/85 (up, down, left, right)
- 5-button back panel UI
- VESA mount
- 12V 2A power adaptor, EU plug
- Rear panel connections: HDMI, USB-C
- Storage temperature: -20° C to +60° C
- Operating temperature: 0° C to +50° C
- Operating humidity: 10% to 85%
- Dual frequency HID® OMNIKEY® NFC card reader
- Patent-pending PresenceLock™ technology

- *Secures the clinical desktop*
- *Helps prevent cross-contamination*
- *Quick and easy to deploy and use*
- *Three-year warranty*

KSI-1801W SX Keyboard

- High speed USB interface, RF dongle wireless
- Integrated lithium battery lasts +/- 750 days on charge
- 14.93” W x 7.31” D x 1.04” H
- Weight: 1.65 lbs.
- Silicone keyboard membrane over backlit keys
- Detachable USB-C connection cable
- Flashing LED indicators
- One-press LinkSmart cleaning button
- Accompanying San-a-Key® cleaning software



LINKSMART WITH San-a-Key®

Windows 11

PATENT PENDING PATENT PENDING
PresenceLock™
Patent Pending No. 18/672,032

14494 Wicks Boulevard
San Leandro, CA 94577
510.562.5000 tel
info@ksikeyboards.com

www.ksikeyboards.com
Follow us online @ksikeyboards.com