

Multi-Factor Standalone BLE Authentication Pod

KSI-1900 HCFFFB-16

Strong, Multi-Layered Authentication



- Integrated biometrics
- Contactless RFID logon-logoff
- Imprivata® Confirm ID compatible
- Imprivata® Proximity Aware compatible
- EPCS compliant
- Electronic health records security
- Password replacement

Fast tap in, tap out

- ePrescribe ready
- Imprivata® Confirm ID ready
- Imprivata® Proximity Aware ready



Advanced Desktop Security

Pro-grade components, key compatibilities

Multi-factor authentication in one compact device

EPCS Ready

Patient health data is secured at shared workstations

Replaces burdensome passwords with convenient, EPCS-compliant fingerprint biometrics and hands-free mobile authentication

Integrated, contactless RFID provides another layer of access control

Frees up valuable thin and zero client ports



Features

- Integrated contactless dual band card reader
- Integrated biometric fingerprint reader
- Compatible with OneSign®
- Compatible with Imprivata® Confirm ID
- Compatible with Imprivata® Proximity Aware
- DEA compliant and ePrescribe ready
- Protection of PHI
- Password replacement solution
- HIPAA and GSA FIPS 201 compliant
- All functions routed through one USB

Specifications

- Weight: 5.6 oz.
- Dimensions: 4" D x 2.75" W x .75" H
- RFID: 125 kHz & 13.56 MHz frequencies
- Fingerprint sensor: 500 dpi silicon-surfaced
- Bluetooth® low energy module
- Flashing fingerprint and RFID reader LEDs
- Windows, Macintosh, thin/zero client compatible
- High-speed USB interface
- Color: Black



Windows Biometric Framework Compatible



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