

Part# KSI-1900 HFFFB-16



ePrescribe Ready



Biometric & Dual Band RFID in one Compact Design



Contactless Identification and Secure Access **Password Replacments** Faster Log on/off **Increased Workflow** Compatible with Leading Security Applications

HIPAA **DEA-EPCS I-STOP CJIS FIPS 201**



Advanced Authenticatio



Part# KSI-1900 HFFFB-16

Biometric Specification

Capacitive fingerprint sensor TCS1CD FIPS 201 Compliant

Resolution:

508 DPI meets FBI AFIS requirement

8-bit per pixel grayscale

Up to 12 frames per second capture rate

8-bit RAM interface

Power: 201nA during capture (typical)

11na during sleep (typical)

4.5v to 4.6v (FIPS-201 8; EIM mode W/ bezel)

+/- I5 KV ESD (IEC 61000-4-2 level 4)

2 Million fingerprint placements

Software Compatibility

AllScripts

Bio Key

CA SSO

Caradigm Cerner

Digital Persona Pro

Epic

HealthCast

IBM

Imprivata

McKesson

Meditech

Oracle SSO

Siemens Healthcare

RFID Specifications

Indicators: Tri-state LED, dual tone beeper Transmit frequency: 125 kHz & 13.56 MHz 125KHz Supported cards

(partial list)

AWID

Casi-Rusco®

DigiTag® Indala® (Motorola)

HID® Prox HiTag1 - S&2

13.56MHz Supported Cards

(partial list)

iClass®SE" iClass CSN

NFC CSN Type 2/4 iClassID Advent CSN ISO 15693 CSN

ISO 14443A CSN Mifare Ultralight CSN

FIPS 104-2 Compliant

Certifications: FCC, United States; CE Mark,

Europe; C-TICK, RoHS, Industry Canada, UL

Compatibility: Windows 8® Macintosh®, SolarisTM, Sun RayTM Thin Clients, embedded systems and Linux.

(Free configuration software required on Windows®

operating system.)

Current Consumption: Typical 70 mA, max 100 mA;

Operating Temperature Range:

-22° to 150°F (-30° to 65°C)

Operating Humidity Range: 5% to 95% relative humidity,

non-condensing

Storage Temperature Range: -40° to 185°F (-40° to 85°C)

Physical Specification:

Dimensions: 4" x 2.75" x .75"

Weight: 5.6 oz

USB bus-powered

















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 - Auditing services

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