



CARDSLEUTH
ITFF/ROC

Media Scan Result

Edge-Holder Information

NAME: Dwight D. Eisenhower
TITLE: President
ID: L00000034
UNIT: United States of America
BUILDING: White House
OFFICE: Oval Office

PHOTO

Barcode Raw Data

Eisenhower Dwight

International Gaming Inc. 2009

ITFFROC

Kennedy John F.

Title: President
ID #: L00000035
Exp: 2010JAN19

Identity Theft and Financial Fraud
Research and Operations Center

CSK Settings

Communications Port: COM1

Read Delay (ms): 0

Auto-Hide Delay (ms): 10000

Screensaver Delay (ms): 30000

Card: Employee ID (Modified AAMV)

Mode: Symbol Barcode Reader

Encryption: Blowfish

Encrypt Key: *****

Display Media Scan Result Box
 Display Barcode Raw Data Box
 Display CSK Background Window
 Auto-Hide CSK Window
 Sync with OS Screensaver
 Use Voice Media
 Login on Reconnect

Scan Log

Last Credential Scanned: L000038026

Last Scan Result: Valid

Last Scanned At: 11/20/2009 4:03:34 PM-DEMO1

11/20/2009 3:46:55 PM-DEMO1	:CardSleuth User	:TwoDimensionBarcode.L000022421	:Valid
11/20/2009 3:47:08 PM-DEMO1	:CardSleuth User	:TwoDimensionBarcode.L000022421	:Valid
11/20/2009 3:47:12 PM-DEMO1	:CardSleuth User	:TwoDimensionBarcode.L000038026	:Valid
11/20/2009 4:00:29 PM-DEMO1	:L000038026	:TwoDimensionBarcode.L000038026	:Valid
11/20/2009 4:00:47 PM-DEMO1	:L000038026	:TwoDimensionBarcode.L000000034	:Valid
11/20/2009 4:01:49 PM-DEMO1	:CardSleuth User	:TwoDimensionBarcode.L000000034	:Expired
11/20/2009 4:03:03 PM-DEMO1	:CardSleuth User	:TwoDimensionBarcode.L000000034	:Valid
11/20/2009 4:03:34 PM-DEMO1	:CardSleuth User	:TwoDimensionBarcode.L000038026	:Valid

KEY: [Time Stamp - Host Device], <User Logged In>, <Type of Media Found>, <Scanned User ID>, <Credential Validity>

CARDSLEUTH

THE NEXT GENERATION OF CREDENTIAL CONTROL

IDEAL FOR EMPLOYEE ID, ROOM KEY, DRIVER'S LICENSE, EVENT ID, FINANCIAL TRANSACTIONS CARD

- ✓ Multiple Authentication Levels
- ✓ Encrypted ID information and photo
- ✓ Biometrics
- ✓ Ghost image for enhanced security
- ✓ Detailed access log



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Patent Pending

Functionality

- FIPS Compliant
- Visual / Audio Feedback
- Secure Data (Encrypted) and Layered Security - cascaded encryption for "need to know" access to data
- Multiple Password Protection
- Support for biometrics
- Compatible With Standard Media:
 - ✪ Magnetic Stripe
 - ✪ 2D Bar Code
 - ✪ Smart Card
 - ✪ RFID
- Reads Standard and Custom IDs:
 - ✪ Event IDs
 - ✪ Employee IDs
 - ✪ Driver License
 - ✪ Financial Transaction Cards
 - ✪ FEMA-NIMS taxonomy
 - ✪ FIPS Compliant
- Multi-Platform / Decoder Capable
 - ✪ Desktop Computers (Microsoft based)
 - ✪ Laptop / Netbook Computers
 - ✪ Hand-held / Mobile Devices
 - ✪ Laser Scanners
 - ✪ Cell Phone / PDA cameras
- Custom encoding of credential information.
- MOBILE - both printers and readers are deployable in the field, on water, in the air.
- Detailed access log for comprehensive auditing.
- Uses power and networks when and where available. Battery power and removable memory capability built in by default.
- Product of joint venture between university/law enforcement.

Common CardSleuth Applications

- To detect fraudulent IDs
- To control event perimeters
- To provide secure and fast authentication for first responders in emergencies
- To track personnel arrival / departure / location

Contact Information

BC Innovations Management, and
The Identity Theft and Financial Fraud Research and Operations Center (ITFF/ROC)

ITFFROC.ORG

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