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DATASHEET

HID Seos card reader for use with Imprivata Enterprise Access Management

Imprivata 72 reader (HDW-IMP-72-0K-FIDO)

The complete authentication solution

Imprivata card readers extend familiar employee badges into secure workstation and application access. For healthcare and other mission-critical environments, the HDW-IMP-72-0K-FIDO helps simplify deployment by pairing modern high-frequency credentials with the Imprivata Enterprise Access Management experience.

Convenience, security, and flexibility

The HDW-IMP-72-0K-FIDO is a compact 13.56 MHz contactless USB reader designed for organizations moving to Seos and other high-frequency credentials while preserving the fast badge tap workflows users expect.

- Reads Seos credentials and supports the iCLASS SE platform
- Extends existing physical access badges to logical access workflows, reducing the need for separate user credentials
- Supports MIFARE® and compatible NFC FIDO/FIDO2 authenticators

Benefits:

A practical migration path for customers adopting Seos and stronger high-frequency credentials.

Fast badge-based authentication that supports clinician and staff productivity

A single Imprivata-focused experience for reader procurement, deployment, and support

Compact footprint with optional mounting and card-presence accessories



HDW-IMP-72-OK-FIDO product details

Consolidated support

Imprivata customers benefit from a single point of contact for reader-related technical issues, with coordinated troubleshooting and replacement processes.

Endpoint device support

The HDW-IMP-72-OK-FIDO uses native Chip Card Interface Device (CCID) support and is designed for standard endpoints, simplifying deployment without a separate reader driver on supported systems.

Imprivata Enterprise Access Management

Imprivata Enterprise Access Management helps organizations provide fast, secure access to workstations, virtual desktops, and clinical applications so users can spend less time signing in and more time caring for patients.

Availability

Product availability and supported credential configurations may vary by country and deployment. Contact your Imprivata representative to confirm regional availability and compatibility.

Reader capabilities

Credential support

- Seos, iCLASS SE, iCLASS Elite, and iCLASS
- MIFARE Classic, Plus, DESFire, EV1, and EV2

Security and integration

- Secure Identity Object™ (SIO) support and integrated cryptographic functionality
- Compatible NFC FIDO/FIDO2 authenticators

Technical specifications

Category	Specification
Host interface	USB 2.0 Full Speed; USB 3.0 extended operability
Connector / cable	USB Type-A; 59.1 in. (150 cm) cable
Status indicator	White LED
Housing	Polycarbonate
Dimensions	2.32 x 2.32 x 0.44 in. (59 x 59 x 11.4 mm)
Weight	Approximately 2.5 oz. (70 g)
Warranty	Three-year warranty

Cleaning instructions

Use a clean, soft cloth dampened with mild soap and water and gently wipe away dust or dirt. Do not immerse the reader. Confirm approved disinfectants and local infection-control requirements with Imprivata support before use.



imprivata®

Imprivata delivers simple and secure access management solutions for healthcare and other mission-critical industries to ensure every second of crucial work is both frictionless and secure. The Imprivata platform of innovative, interoperable access management and privileged access security solutions enables organizations to fully manage and secure all enterprise and third-party identities to facilitate seamless user access, protect against internal and external security threats, and reduce total cost of ownership.

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