

HID® FARGO® Connect™ Console

Cloud-Based Card Printing Appliance

The HID FARGO Connect Console is a tablet-like, multifunctional appliance with an intuitive, touchscreen interface that turns conventional card printers into intelligent edge devices within the IoT (Internet of Things) — allowing you to tap into the cloud and take card issuance to the next level.

The HID FARGO Connect Console allows you to securely manage your entire card issuance system from anywhere using any web-enabled device. You can now remotely access and manage your connected HID FARGO printers within the centralized HID FARGO Connect cloud-based application — without ever having to install additional software or printer drivers — or manage expensive-to-maintain, dedicated desktop PCs.

From within the console's dashboard, you can view and manage network configurations and active print queues — allowing you to submit or delete print jobs on-the-fly. The console also automatically detects and displays key information such as printer status or consumable levels — taking the guesswork out of diagnosing common print issues.

Easy-to-understand online tutorials and help are also available at your fingertips. From day one, even the most novice of users will be able to print and encode cards, manage printers and more.

Built-in security technologies transform your in-network FARGO card printers into secure edge devices — while contactless reader-based user access safeguards against unauthorized system use. The console's Secure Print feature enables users to send print jobs to remote locations and know with certainty that the print job will only execute once a user is there to receive it. Print jobs remain locked down until an authorized recipient operator authenticates to the console via contactless smart card or username/password — ensuring IDs and cards remain secure and are never accessible to unauthorized individuals.

Ideal for distributed organizations, Secure Print also eliminates the need to ship cards — eradicating expensive card shipping fees and security concerns.

Contact us today and discover how the HID FARGO Connect Console can be your window to the simplicity and versatility of a truly web-enabled, cloud-based ID card issuance solution.



KEY FEATURES:

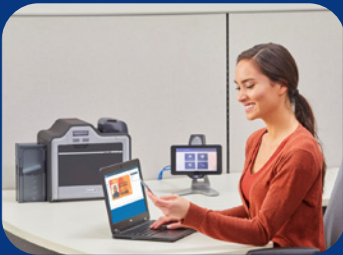
- User-friendly, touchscreen interface
- Centralized management and control of multiple in-network FARGO printers
- Secure Print authentication for safeguarding remote print jobs
- Industry-leading security
- Online tutorials

WHAT IS HID FARGO CONNECT?

HID FARGO Connect is a cloud-based card issuance platform that simplifies the complex, bringing together all the elements of a secure card issuance program into a centralized and integrated system. This solution simplifies the operation and support of both local and distributed ID card issuance while increasing control and security.

HID FARGO

Connect Console



Print and encode cards, troubleshoot and manage card printers — all without ever having to install software or printer drivers.

CARD PRINTING FUNCTIONS

- Issue cards from a centralized application
- Encode magstripe and contactless cards remotely

MANAGEMENT FUNCTIONS

- Query HID FARGO Connect print jobs
- View print queue status and delete unwanted print jobs
- View printer network configurations
- View printer status information and troubleshoot printing errors
- Access tutorials and online help
- Manage up to six HID FARGO Printers from a single console

SECURITY

- Built-in security technologies ensure console-managed HID FARGO Card Printers are entirely secure — transforming them into trusted end points within the IoT (Internet of Trusted Things)
- End-to-end, banking-level, certificate-based encryption of all sensitive data (in transit and at rest)
- Encryption keys are securely stored in tamper-proof hardware
- Optionally configurable contactless reader-based user access safeguards against unauthorized system use
- Designed with FERPA, GDPR and HIPAA regulations in mind, the system only allows for transient, non-persistent personally identifiable information (PII)

Operating System	Linux
Processor	ARM Cortex — A72 Quad Core, running as ARMv7 (32-bit)
RAM / Internal Memory	2GB DDR / 32 GB
Display	7.0" Touchscreen
Capacitive Multi-touch	Yes
Dimensions	8.0" W x 9.0" H x 6.0" D (203 mm W x 229 mm H x 152 mm D)
Software	HID FARGO Connect
Network Requirements	Dual 10/100 Ethernet Ports
USB Ports	1 x USB 2.0 Type - A



hidglobal.com

North America: +1 512 776 9000 | Toll Free: 1 800 237 7769

Europe, Middle East, Africa: +44 1440 714 850

Asia Pacific: +852 3160 9800

Latin America: <mailto:impresorasHIDFargo@hidglobal.com>

For more global phone numbers [click here](#)

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