

HID Origo Bridge

Accelerating the journey to wallet credentials

WHAT IT IS:

HID Origo Bridge is a cloud-native service that enables HID readers to integrate seamlessly with third-party access control systems, making it easier than ever to deploy HID Mobile Access credentials across diverse environments — even when the OEM does not natively support wallet-based credentials.

WHY BRIDGE:

- It's **SIMPLE** — With a channel-friendly solution offering pre-built integration to Origo 3.x APIs for employee passes in Apple Wallet and Google Wallet
- It's **FAST** — Allowing for rapid installation and integration to a single PACS head-end
- It's **COST-EFFECTIVE** — Offering a scaled-down, low-cost solution that accelerates the end-user customer and channel's path to wallet-based employee credentials

WITH BRIDGE, YOU CAN:

- Issue Apple Wallet, Google Wallet and wearable credentials from OEM platforms
- Reduce integration effort and accelerate time-to-mobile
- Support hybrid badge + mobile deployments for smoother migration
- Maintain HID security standards and SSO (single sign-on) alignment

Note:

SSO is required for Bridge deployments.
Plastic cards can still be used alongside mobile credentials.

WHY IT MATTERS:

Many OEM platforms are not yet built for wallet-native credentials. HID Origo Bridge acts as the **secure connector**, allowing these systems to benefit from **modern mobile identity** without needing native support.

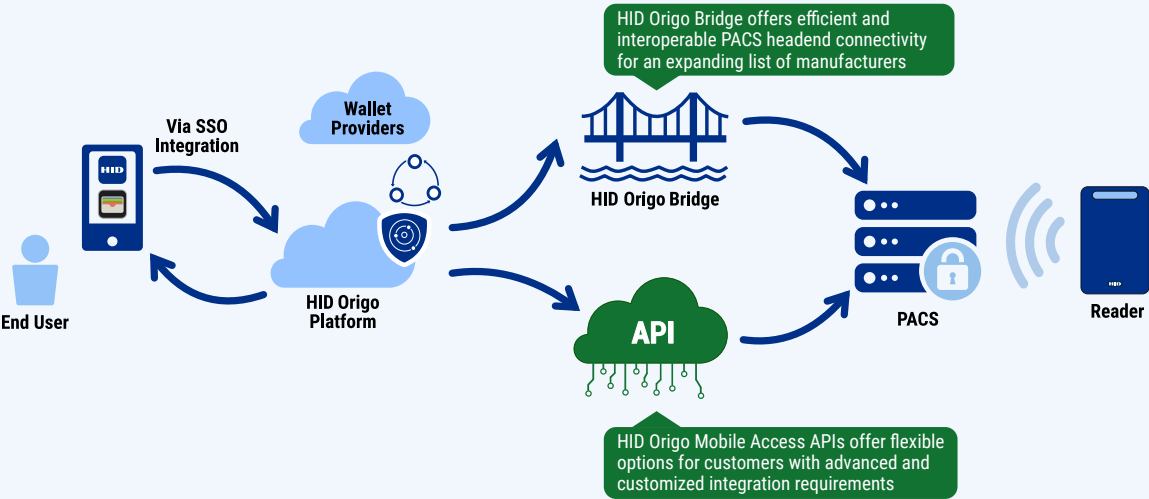
This means fewer roadblocks, broader compatibility and faster rollout of **HID Mobile Access**.



KEY INTEGRATION CAPABILITIES:

OEM	PACS	Min. Version for Bridge	Wallet Credential Support	In-App Credential Support
Genetec	Security Center	5.11+	Bridge	Yes
Avigilon	Motorola	6.42+	Bridge + Native API	Yes
Lenel	On-Guard	8.2+	Bridge	Yes
Johnson Controls	C Cure 9000	3.0+	Bridge	Yes
Genea	Genea		Native API	Yes
NAPCO	Access Pro		Native API	Yes
Honeywell	Pro-Watch		Available through HID Tech Partners	Yes
ACRE	Access It		Available through HID Tech Partners	Yes
Brivo	Brivo Access		Native API	Yes
AMAG	Symmetry		Native API	Yes

HID Bridge Architecture



HELPFUL LINKS

- [HID Origo Bridge Frequently Asked Questions](#)
- [HID Origo Bridge How to Order Guide](#)
- [HID Origo Regulatory Compliance](#)