

HID Identity Positioning

Reliable data for better space use

Optimizing real estate starts with this essential question: Who's using facility spaces—where, when and how?

HID IDENTITY POSITIONING THAT DELIVERS ANSWERS.

- Get reliable, real-time indoor location data
- Track occupancy and understand space use
- Build on existing HID infrastructure and third-party apps

Customers can add value to HID Mobile Access® and gain clear benefits:

Improve space use. Increase flexibility and manage new ways of working.

Improve workspace experience. Enable automatic check in or special greetings when someone enters the facilities.

Support sustainability. Better manage energy use and shrink an organization's carbon footprint.

Expand connected access services. Offer employees, tenants and visitors advanced wayfinding and more—with nothing new to learn or carry, and transparent privacy.

It's all delivered with the reliability customers expect from an industry leader—HID powers trusted identities around the world.

OPENING THE DOOR TO MORE

HID Identity Positioning can help customers make better decisions on everything from real estate use to utility spend to rental rates.

HID IDENTITY POSITIONING FEATURES

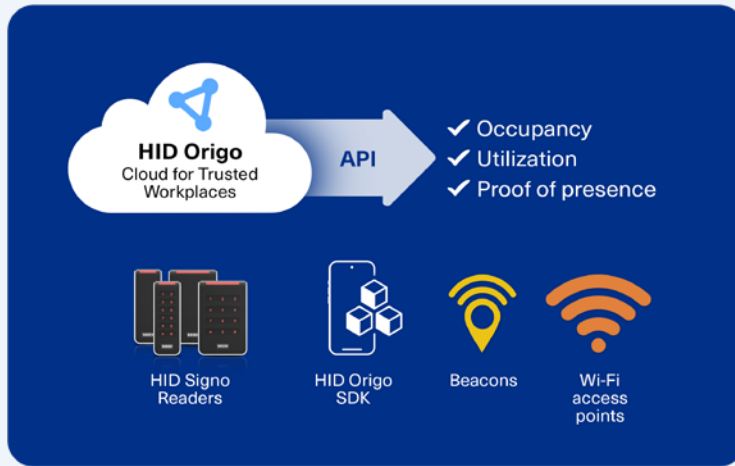
- Leverages existing HID Origo APIs
- Location data specific APIs supporting use cases for Occupancy, Utilization and Proof of Presence
- Available as part of HID Origo SDK
- Leverages HID Signo readers as an indoor sensor
- Available as part of HID Mobile Access
- Tools for site deployment
- HID Origo SDK and API available through HID Origo Developer Portal
- Part of Technology Partner Program
- HID Origo Management Portal
- Mobile IDs

KEY BENEFITS

- Pair location and cost center data to tell the story of building use for space rationalization.
- Provide the context of location to partner apps, through the SDK used for mobile access, facilitating a wide range of use cases. Ultimately, supporting productivity and engagement.
- It is IT-friendly, uses open standards, and offers quick return on investment.
- Location data is processed on the phone, enabling lighting fast response times for any applicable Apps, while keeping data transferred to HID Origo lean, purposeful, and compliant with privacy regulations such as GDPR.
- Leverage existing installation base of HID Signo readers.

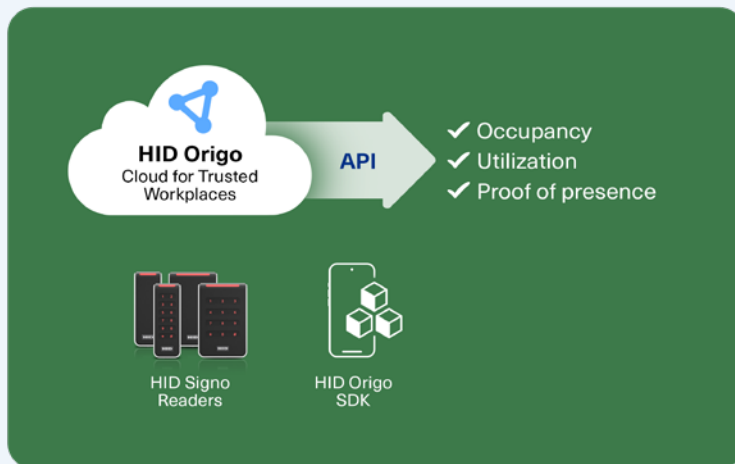
HID Identity Positioning provides two different tiers to meet different customer needs.

PREMIUM TIER



- Builds on HID Origo™ and infrastructure already in place in the building, including HID Signo™ readers and iBeacon enabled Wi-Fi access points.
- Builds on HID Origo API and SDK
- Available as part of HID Origo SDK
- Leverages HID Signo readers as an indoor sensor

ENTERPRISE TIER



- Builds on HID Origo and HID Signo readers
- available as part of HID Origo SDK
- Available as part of HID Mobile Access v 4.6.0
- Leverages HID Signo readers

	PREMIUM TIER	ENTERPRISE TIER
Location Data use cases:	• Proof of presence • Occupancy • Utilization	• Proof of presence • Occupancy • Utilization
HID Origo SDK:	• SDK Versions: Android v 3.2.0 and iOS v 3.1.0 • Enable Identity Positioning service • Ability to get the location data in both foreground and background scenarios on both Android and iOS • Ability for user to enable/disable location tracking	• SDK Versions: Android v 3.2.0 and iOS v 3.1.0 • Enable Identity Positioning service • Ability to get the location data in both foreground and background scenarios on both Android and iOS • Ability for user to enable/disable location tracking
HID Origo APIs:	• Create and manage users • Create Sites • Location proximity data for a specified duration • Manage credential and pass lifecycle (consistent with mobile access credentials) • Bulk upload of users • Rest APIs • Customize your own data queries and generate reports • Consolidated proof of presence reporting	• Create and manage users • Manage Sites, Building, Floors and Zones • Location proximity data for a specified duration • Manage credential and pass lifecycle (consistent with mobile access credentials) • Bulk upload of users • Rest APIs • Customize your own data queries and generate reports • Consolidated proof of presence reporting
HID Origo Management Portal:	• Onboard and manage Organization • Enable Identity Positioning	• Onboard and manage Organization • Enable Identity Positioning
HID Mobile Access APP:	<i>Only available as Beta and for the service evaluation</i>	Version 4.6.0
Tools:	HID Identity Positioning Portal: • Manage Sites, Building, Floors and Zones • Map management • Geofences and zones • Beacon planning and registration HID Site Planner: • Setup and install Beacons on the floor • Measurement logs and calibration Reader Manager • Congigure HID Signo Reader	Reader Manager • Congigure HID Signo Reader
Security and Privacy	• HID Identity Positioning is developed following the principles of GDPR and Secure Software Development Lifecycle	• HID Identity Positioning is developed following the principles of GDPR and Secure Software Development Lifecycle
Supported Devices:	HID Origo Mobile SDK • Android 7 and above • iOS 12 and above HID Mobile Access Beta • Android 9 and above • iOS 14 and above Readers • HID Signo Readers, models 20/20K/40/40K	HID Origo Mobile SDK • Android 7 and above • iOS 12 and above HID Mobile Access Beta • Android 9 and above • iOS 14 and above Readers • HID Signo Readers, models 20/20K/40/40K

HID Identity Positioning is available globally, except in China.



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For more global phone numbers click here

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