



- TECHNOLOGY HIGHLIGHTS:**
- Fully integrated with HID Bluzone, facilitating setup and management of location hardware
 - Scalable views from device metrics through to zones, floors, buildings, regions, etc.
 - End-to-end cyber resiliency
 - GDPR compliant
 - Alerts and notifications available in app, email, and SMS

Quickly Recognize Value From HID Bluzone™ Location Data

- **Zero Development** — Ready-to-use enterprise-class dashboard reports help achieve business goals quickly, with minimal upfront costs.
- **Pre-defined reporting dashboards, including:**
 - **Occupancy** — Validate occupancy against corporate and regulatory requirements.
 - **Contact Tracing** — Report on contact events to support health and safety decisions.
 - **People & Asset Tracking** — Optimize workflows and ensure compliance.

The HID Location Services Dashboard is a cloud-hosted product that visualizes location data in a meaningful way.

Built on Bluzone Real Time Location Services (RTLS), the web-based user interface puts control and visibility in the spotlight, displaying real time and historical location data to decision makers.

Whether our customers are looking to report on the location of contractors and equipment, optimize space utilization, or address time sensitive indoor location questions, the HID Location Services Dashboard helps these organizations baseline data and drive successful outcomes.

Coupled with BEEKs™ BLE beacons and Blufi™ gateways, HID's Location Services Dashboard can be setup for address or project-defined levels of fidelity such as buildings, floors, zones, rooms, etc.

Common value drivers for our customers include the safety and security of occupants, cost avoidance, productivity insights and optimizing operational costs.

SIMPLE SETUP & USE

- Predefined dashboards equals immediate value without development
- Access to HID location services experts to help maximize value
- Role-based access ensures that information is relevant and consistent with your needs

SECURE & PRIVATE

- Compliant with strict data protection regulations such as GDPR, users can be assured that personal information remains private
- HID applies industry best practices and cyber security standards to all hardware, data exchanges, applications, and storage

EXTENSIBLE & SCALABLE

- Built on HID Bluzone, dashboard customers have access to the Bluzone REST API
- Flexible hierarchy management for enterprise deployment
- Management of multiple physical addresses

SPECIFICATIONS

Hardware & Software Prerequisites

- HID Bluzone Cloud with RTLS licensing enabled
- HID BEEK's location beacon(s)
- HID BluFi gateway device(s)



Web Application Hardware Requirements

HID recommends these minimum hardware requirements for use of dashboard reports.

Component	Minimum	Recommended
Processor	1.9 GHz x86- or x64-bit dual core processor...	3.3 GHz or faster 64-bit dual core processor...
Memory	2-GB RAM	4-GB RAM or more
Display	1024 X 768	1024 X 768

Application performance is optimal with the following:

- Bandwidth greater than 400 kbps (50KBps)
- Latency below 120 ms

These recommendations do not provide a guarantee of satisfactory performance. Running the application on different hardware configuration than identified may result in unsatisfactory performance.

Supported Browser Applications

The Location Services Dashboard can run in any of the following web browsers running on the specified operating systems:

- Chrome Version 44+ | Safari Version 10+ | Firefox Version 44+ | Edge Version 44+ | Opera Version 42+
- Other browsers based on Webkit / chromium engines (Brave, Samsung Internet, UC Browsers, etc.)

Operating Systems

The Location Services Dashboard is compatible with most operating systems, with a preference for current versions of Windows 10, Android, and MacOS / iOS.



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: +52 55 9171 1108

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