

DRIVEN BY A VISION TO IMPROVE HEALTHCARE

Vizzia Technologies is a recognized leader of advanced real-time location systems (RTLS) and data analytics for healthcare organizations. Vizzia is an award-winning managed service provider (MSP), deploying and maintaining clinical workflow technologies.

Its innovative InVIEWSM software platform provides real-time, actionable data and process visibility to improve enterprise efficiencies and patient care.

Vizzia serves several of the largest and "most wired" hospitals in America, designated by Becker's Hospital Review and the College of Healthcare Information Management Executives (CHIME).

HID Corporation

HID, a worldwide leader in trusted identity and physical access control solutions, acquired Vizzia in 2024 to expand HID's RTLS offering in healthcare. Millions of people around the world use HID's products and services to navigate their everyday lives, and billions of things are connected through HID's technology.

HID has been positioned by Gartner® as a Leader in its 2024 Magic Quadrant for Indoor Location Services. The evaluation was based on specific criteria that analyzed the company's overall completeness of vision and ability to execute. HID's recent acquisitions of GuardRFID and Connexient have bolstered its location services portfolio, offering a more robust and complete solution.

Headquartered in Austin, Texas, HID has over 4,500 employees worldwide and is an ASSA ABLOY Group brand. ASSA ABLOY in the U.S. provides healthcare solutions to hospitals, surgery centers, assisted living facilities and all locations where patient health and safety are at the forefront.

Company Leadership

Executives

CEO, Andrew Halasz (Founder)

CSO, James Forbes

CFO, Sheila Bailey

CCO, David Wiedman

CTO, Howard Hatcher

Advisory Board

CIO Piedmont Health (23 Hospitals) CHIO Trinity Health (101 Hospitals) CEO GE Healthcare (\$16Bn NYSE) Chairman Wyndham (\$2Bn NYSE) EVP Black & Decker (\$6Bn NYSE)

Key Facts

Founded 2005

Headquarters
Atlanta GA

Customers
150+ Nationwide

Industry
100% Healthcare

Service Fully Managed

Innovation
Sensor IoT Lab

Recognition

- Frost & Sullivan RTLS company of the Year
- Selected for \$2Bn
 Pediatric hospital
- Top 25 Healthcare Software Company
- Power 500 Health Technology company
- 5-time Inc. 5000 Fastest Growing U.S. company
- 3-time Top 100 Health Technology company
- 1st RTLS company to Achieve SOC 2 Type II

SMART HOSPITALS POWERED BY VIZZIA













100% FOCUS ON ENTERPRISE ACUTE CARE

Larger hospitals and healthcare networks are faced with an enormous management challenge to improve efficiencies and reduce costs while providing exceptional patient care. Vizzia's innovative and fully managed RTLS solutions help healthcare executives and clinicians manage these growing challenges.



ASSET MANAGEMENT

Tracking and management of medical equipment enables staff to find available assets, recover missing equipment, reduce dependency on rentals, and perform maintenance efficiently.



STAFF SAFETY

For staff workflow, RTLS can automate nurse call cancellation, rounding schedules, and help summon urgent assistance to support patient care. In emergency situations, duress systems provide vital rapid location tracking and alerting.



HAND HYGIENE

Maintaining proper hand hygiene is crucial to reduce infection risks within healthcare facilities. Vizzia offers solutions capable of detecting staff members' handwashing or sanitizer usage.



ENVIRONMENTAL MONITORING

RTLS and IoT sensors can remotely monitor temperature, humidity and air quality to protect patients, critical medications, lab samples and blood banks to ensure optimal patient safety and care.



PATIENT WORKFLOW

RTLS can optimize patient workflow management and enhance patient safety.
Healthcare providers can monitor patient movement, prevent wandering, and enhance infant security within the facility.



PATIENT WAYFINDING

IoT-enabled solutions simplify navigation within healthcare facilities, helping patients and visitors find their way efficiently using interactive mapping to guide individuals to their desired destinations.

AWARDS & RECOGNITION







