



Digital Health Solutions & Services

Partner-powered healthcare technology for patient safety, operational visibility, clinical workflows, virtual care, and connected facilities.

Horizon IoT LLC | Seattle, WA | horizoniot.org

Solution Overview | October 2026

with Connected Solutions

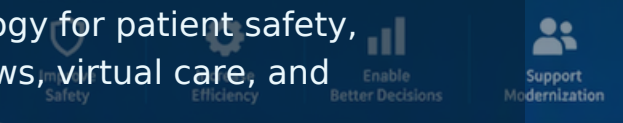
Horizon IoT works with healthcare organizations to identify, evaluate, integrate, deploy, and support digital health solutions that improve operational visibility, patient safety, clinical workflows, resource utilization, and care delivery.

Our approach brings together RFID, RTLS, connectivity, cloud platforms, analytics, security, and partner technologies to help healthcare organizations modernize infrastructure, enhance patient experiences, and make data-informed decisions.



- Connected Patients
- Connected Assets
- Connected Facilities
- Connected Care Teams

Our Focus



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Medical Asset Visibility & Utilization Tracking

Real-time location and status of medical equipment, supplies, and critical assets.

Clinical Workflow & Operational Coordination

Support for efficient workflows, staff productivity, and resource optimization.

Patient Safety & Operational Awareness

Tools to help improve patient safety, reduce errors, and enhance situational awareness.

RTLS, RFID & Connected Technologies

Integration of RFID, RTLS, IoT devices, and complementary technologies.

Remote Patient Monitoring & Virtual Care Support

Connectivity and monitoring solutions to support remote care initiatives.

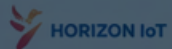
Analytics, Compliance & Integration

Dashboards, reporting, compliance support, and integration with healthcare and enterprise systems.



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Technology Ecosystem

Integrated Digital Health Architecture

A flexible, secure, and scalable architecture that brings together devices, connectivity, cloud platforms, security, and healthcare applications.



Applications & User Experience

Clinical workflows, dashboards, mobile access, telehealth, and patient engagement.



Data & Integration

APIs, interoperability, analytics, and secure data exchange.



Connectivity & Security

Wired, wireless, cellular, remote access, and cybersecurity.



Use Cases by Environment

Representative Use Cases

Solutions can support a wide range of healthcare environments and use cases.



Hospitals

Equipment visibility, patient safety, and operational efficiency.



Clinics & Outpatient

Asset tracking, patient flow, and care coordination.



Specialty Care

High-value equipment tracking and environmental monitoring.



Long-Term Care

Patient safety, staff efficiency, and asset visibility.

VISIBILITY • SAFETY • COORDINATION • CARE

Flexible Deployment Models

Solution Overview | October 2026



Cloud
Scalable and



On-Premises
Local control and



Hybrid
Flexible and



SaaS
Subscription-based

Additional Application Areas



Supply Chain



Emergency



Healthcare



Educational



Home Health



Our Approach & Next Steps

Horizon IoT Delivery Approach

From strategy to long-term success, Horizon IoT helps organizations deploy practical, scalable solutions.

1

Assess

Understand goals, requirements, infrastructure, and success measures.

2

Design

Develop solution architecture with the right mix of partner technologies.

3

Pilot

Validate technology, workflows, and operational value.

4

Deploy

Coordinate installation, integration, training, and onboarding.

5

Support

Provide ongoing support, monitoring, and optimization.

A Healthier, More Connected Tomorrow

Horizon IoT can deliver digital health solutions through a flexible ecosystem of OEMs, software providers, connectivity partners, cloud platforms, distributors, and specialized technology partners.

These solutions can support hospitals, clinics, healthcare networks, public-health organizations, research institutions, and other healthcare environments.

Horizon IoT LLC

Transforming Healthcare with Connected Solutions

Connect clinical operations, assets, and care

Horizon IoT works with healthcare organizations to identify, evaluate, integrate, deploy, and support digital health solutions that improve operational visibility, patient safety, clinical workflows, resource utilization, and care delivery.

- RFID, RTLS, connected medical devices, secure connectivity, cloud platforms, analytics, and partner technologies
- Medical asset visibility, inventory awareness, workflow coordination, and operational reporting
- Remote patient monitoring, virtual care, connected health, and healthcare access support
- Environmental, temperature, medication-storage, and facility-condition monitoring
- Integration with healthcare, administrative, facilities, access-control, and enterprise systems



Digital Health Solutions & Services

Connected technology for safer care, better operations, and healthier communities.

PEOPLE | EFFICIENT OPERATIONS | BETTER OUTCOMES

INTEGRATE | DELIVER

Transforming Healthcare with Connected Solutions

Horizon IoT works with healthcare organizations to evaluate, design, integrate, deploy, and support digital health solutions that improve patient safety, operational efficiency, and care delivery.

Our approach brings together RFID, RTLS, IoT, AI, connectivity, cloud platforms, cybersecurity, and partner technologies to create solutions that enhance clinical workflows, asset visibility, environmental monitoring, and healthcare operations.

Key Benefits

- Enhanced Patient Safety**
Accurate identification, real-time monitoring, and secure environments.
- Operational Efficiency**
Improved asset utilization, workflow coordination and reduced manual effort.
- Data-Driven Decisions**
Analytics and insights for better planning and resource management.
- Scalable Solutions**
Flexible architectures to meet evolving healthcare needs.

Key Platform Capabilities

- Medical Asset Tracking**
Real-time visibility and utilization of medical equipment.
- Remote Patient Monitoring**
Connected devices for continuous care and virtual health support.
- Patient Identification & Tracking**
RFID/RTLS-enabled patient identification and location awareness.
- Medication & Blood**
Traceability and safe medication, blood and high-value supply and high-value supply.
- Clinical Workflow Coordination**
Support for efficient patient, staff, and asset workflows.
- Access Control**
Secure access to facilities, equipment, and systems.
- Environmental Monitoring**
Temperature, humidity, air quality and critical storage conditions.
- Analytics & Integration**
Dashboards, reports, integration with existing and enterprise systems.

Integrated Technology Ecosystem

Horizon IoT brings together industry-leading technologies to deliver secure and digital health solutions. Our integrated architecture connects devices, data, applications, and people securely across care environments.

- Applications & User Experience**
Clinical workflows, dashboards, mobile access, alerts, and reporting.
- Data & Integration**
APIs, interoperability, and enterprise system connections.
- Connectivity & Security**
Wired, wireless, cellular, secure access and network resilience.
- Devices & Infrastructure**
RFID, RTLS, sensors, medical devices, networks, and edge technologies.
- Partner Ecosystem**
OEMs, software providers, connectivity partners, cloud platforms, and specialized healthcare technology partners.

Representative Use Cases

Our digital health solutions can support a wide range of healthcare environments and operational needs.

- Hospitals & Health Systems**
Asset visibility, patient safety, workflow coordination and environmental monitoring.
- Clinics & Specialty Care**
Operational efficiency, equipment tracking and connected care solutions.
- Long-Term & Assisted Care**
Resident safety, asset tracking and staff accountability.
- Home & Remote Care**
Remote monitoring, device connectivity and care coordination.
- Research & Education**
Asset management, lab visibility and technology-enabled learning environments.
- Public Health**
Resource tracking, vaccine storage monitoring and community health programs.

Flexible Deployment Models

Horizon IoT can design and deploy solutions based on your operational, site and infrastructure requirements.

- On-Premises**
 - Local infrastructure and data control
 - Integrates with existing systems
 - Suitable for high-security environments
- Hybrid**
 - Combination of on-premises and cloud
 - Flexible and scalable architecture
 - Supports phased modernization
- SaaS / Cloud**
 - Rapid implementation
 - Reduced infrastructure management
 - Scalable and cost-effective
 - Accessible from anywhere

Our Delivery Approach

- Assess**
Understand needs and objectives
- Design**
Develop solution architecture
- Pilot**
Validate and refine
- Deploy**
Implement and train
- Support**
Monitor and optimize

Partner-Powered. Horizon IoT-Led.
Enabling digital health solutions through a trusted ecosystem of technology.

Key Platform Capabilities

1

Medical Asset Visibility & Utilization

Location, status, availability, utilization, and movement awareness for medical equipment and supplies.

2

Clinical Workflow & Operational Coordination

Support for equipment access, care-team workflows, operational tasks, and resource coordination.

3

Patient Safety & Operational Awareness

Identification, location-aware workflows, alerts, and situational awareness options.

4

Remote Patient Monitoring & Virtual Care

Connected monitoring, virtual consultation, telehealth, and care-access support.

5

Environmental & Facility Monitoring

Temperature, humidity, air quality, storage conditions, access, and facility visibility.

6

Analytics, Reporting & Integration

Dashboards, reporting, APIs, security, and integration with healthcare and enterprise systems.

Integrated Digital Health Technology Layers

Healthcare User Experience

Clinical workflows, dashboards, alerts, mobile access, telehealth, and patient engagement.

Applications & Analytics

Asset visibility, care coordination, monitoring, reporting, and operational insights.

Data & Integration

APIs and connections with healthcare, administrative, facilities, access, and enterprise systems.

Connectivity & Cybersecurity

Wired, wireless, cellular, secure remote access, encrypted transmission, and identity.

Devices & Infrastructure

RFID, RTLS, sensors, wearables, gateways, readers, medical devices, and edge technologies.



On-Premises

Local control



Hybrid

Integrated approach



Cloud / SaaS

Scalable services

Representative Use Cases

Hospitals & Health Systems

Medical asset visibility, patient-safety workflows, inventory awareness, and environmental monitoring.

Clinics & Specialty Care

Operational coordination, equipment visibility, connected-care tools, and workflow support.

Virtual Care & Remote Monitoring

Remote consultations, monitoring devices, medication support, and care-access pathways.

Public Health & Community Access

Resource navigation, telehealth access, environmental monitoring, and community-health support.

Research, Labs & Pharmacies

Equipment, sample, document, temperature, storage, and high-value inventory visibility.

Long-Term & Home Care

Connected-health tools, staff coordination, patient-safety support, and remote-care workflows.

Operational Outcomes

1

Asset Visibility

Improved awareness of medical equipment location, availability, status, and utilization.

2

Operational Efficiency

Less time spent searching, stronger coordination, and more efficient resource workflows.

3

Patient Safety

Identification, access, monitoring, alerts, and workflow tools that can support safer care.

4

Connected Care

Virtual care, remote monitoring, mobile access, and connected-health capabilities.

5

Data-Informed Decisions

Dashboards, analytics, reporting, and operational insights for planning and coordination.

6

Scalability

Flexible partner technologies and deployment models aligned with healthcare requirements.

Horizon IoT Delivery Approach



Partner-powered, Horizon IoT-led

Horizon IoT can deliver digital health solutions through an ecosystem of OEMs, software providers, connectivity partners, cloud platforms, distributors, and specialized healthcare technology partners. The representative use cases are original solution scenarios, not customer case studies. Final capabilities depend on customer requirements, privacy and security needs, and selected technologies.