

A state-of-the-art platform built to solve the most complex business challenges

“Experience” your data to optimize asset performance, enhance operational efficiencies and maximize ROI with AI-Powered 3D Digital Twin



MAXIMIZE UPTIME • REDUCE COSTS & INCREASE PROFITABILITY • IMPROVE SAFETY & REDUCE RISK • SIMPLIFY REGULATORY COMPLIANCE

An Operational 3D Digital Twin of the “As Built / As-Is” environment

Features

- Data-driven 3D visualization
- Integrated real-time & historical data
- Role-based work packages
- Intuitive & easy to use
- Create, update & sustain 3D model
- 4D visualization capabilities
- Available 24 x 7 x 365 (online & offline)

Benefits

- Provides context & situational awareness
- Streamlines inspection & maintenance activities
- Increases efficiency & minimizes safety risk
- Reduces training for quick & easy adoption
- Ensures a trusted replica of the real-world
- Understand changes past, present, & future
- Access anytime from virtually anywhere



Designed to Grow & Mature

Starter

- Data-driven 3D visualization of critical and relevant data
- Integration with single enterprise system of record
- Quickly locate assets, information, & documents
- Efficiently plan & execute inspection/maintenance activities

Professional

- Create, update, & maintain 3D model
- Unlimited enterprise integrations
- Additional use cases such as:
 - ✓ Lock-out & outage management
 - ✓ Site assessment & planning
 - ✓ Emergency response & restoration
 - ✓ Enhance safety & compliance
 - ✓ Temporary and hidden assets

Enterprise

- Multi-site
- Nested digital twins
- Deeper integration with data & AI platforms
- Visualize simulations
- Virtual reality
- Augmented reality

“It is astounding how this platform is able to integrate data from complex systems like SCADA, AMI Meter, and GIS Systems to provide accurate 3D visualizations. I see a tremendous opportunity to reduce our operating costs. We can never go back to doing inspection and maintenance the way we did.”

Bill Andrew
President, Delaware Electric Cooperative