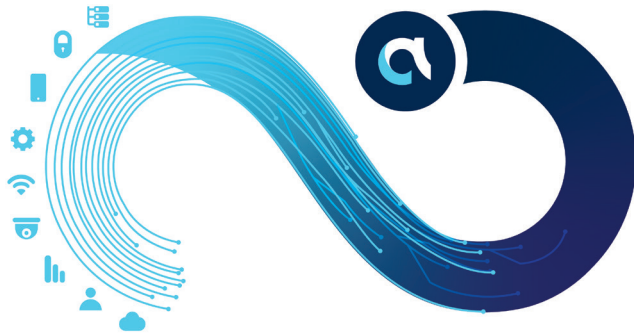


The Aptitude Advantage

The comprehensive approach to building connectivity

With Aptitude™ on the project team, say goodbye to the barriers between design, construction, and operations. Aptitude manages the entire scope of your technology ecosystem, from conceptual planning to commissioning and turnover. The benefits? Seamless connections, on-time delivery, fewer change orders, operational efficiency, and better user experiences.



aptitude | intelligent integration

Building services and systems Aptitude connects

Safety and Security

- Access Control
- Closed Circuit TV
- Fire Alarm
- First Responder Radio
- Infant Abduction
- Intrusion Protection
- Mass Notification
- Nurse Call / Code Blue
- Turnstiles / Barrier Gates

Engage & Interactive

- Audio Visual
- Client Experience
- Digital Signage
- Mobile Device Integration

Business Operations

- Analytics
- Asset Tracking
- Connected Environments
- Data Networks
- Phone Systems
- Wireless Network

Basic Building Functions

- Building Automation
- Equipment Rooms
- Fiber Optic
- Grounding & Bonding
- Lighting Control
- Outside Plant
- Structured Cable

aptitude™

intelligent integration



Complete Coordination

Aptitude coordinates and manages every part of the design and installation process, providing a single source of truth for the entire project. That means less upfront costs and significantly less chance of add- and change-risk, ensuring a better performing built-environment from day one.



Foundation of Function

From power consumption, security, and occupant use, to historical records, performance metrics and system future-proofing, Aptitude uses as much information as possible to establish the methods, assets and goals needed to both enhance a building's functions and support the business needs of everyone associated with it.



Integrated Improvements

With Intelligent Integration, building systems and services function to serve one another, and relationships, patterns and dependencies are revealed. That provides actionable information that can be used to increase operational efficiencies, reduce maintenance costs, and enhance the comfort and safety of a building's occupants.

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