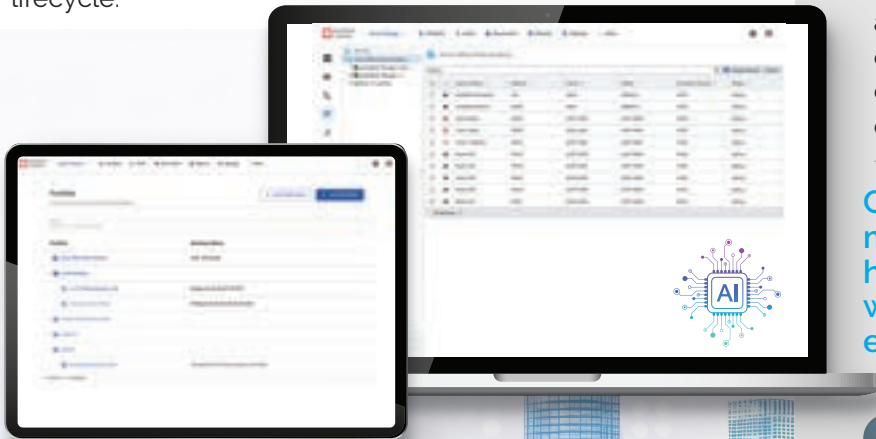




Build Smarter, Deliver Faster.

Building Canvas is Delta IBT's AI-powered digital delivery platform designed to make intelligent building projects faster and easier to engineer, test, and deliver. It brings controller programming, virtual device management, graphics, project organization, and AI-assisted configuration into one cloud-based workspace to reduce tool switching, repetitive setup, and manual effort.

Engineers can use natural-language prompts to create and configure devices, program controller databases, duplicate virtual controllers, and pretest complete systems before installation. Projects are organized by portfolios and buildings, with support for an unlimited number of virtual devices. As Canvas grows, the same structured project model will connect engineering with deployment, commissioning, handoff, operations, and optimization—preserving project knowledge throughout the building lifecycle.



Key Features

- + AI-Assisted Engineering**
Describe devices and system requirements using natural language. Canvas applies Delta knowledge and engineering rules to recommend devices, create objects and I/O, and generate candidate logic for engineer review.
- + One Connected Workspace**
Program controller databases, manage virtual devices, and create and test enteliSKETCH graphics in one environment without switching between separate engineering platforms.
- + Full-Scale Virtual Testing**
Simulate an unlimited number of controllers, start virtual devices in seconds, and duplicate complete controller databases to test systems before they reach the field.
- + Living Digital-Twin Foundation**
Create a structured model of equipment, controllers, points, spaces, and relationships as the project is engineered, providing a connected foundation for deployment, commissioning, handoff, and future operations.

Canvas turns controls engineering into a more repeatable and scalable process—helping teams increase capacity without sacrificing flexibility, quality, or engineering control.



Delta Intelligent Building Technologies

deltacontrols.com/dibt