INTEGRATIONS

Control's modular infrastructure connects systems and devices from a large number of manufacturers into a consolidated dashboard, reducing the chance of human error while increasing safety and efficiency.

> Access Control





Analytics

Asset (Tracking 🕹





Elevators 👬





Fire Alarms





Intercoms

Intrusion Detection





Lighting

Mass ((1))





Perimeter Security

Programmable Logic





Real Time Location Systems





Staff **Duress**

Video Surveillance





WHAT IS IPFUSION CONTROL?

IPFusion® Control is commercial off the shelf electronic security control software that can connect any number of systems, devices, and technologies together to create unparalleled situational awareness and facility control.

Control utilizes a graphical drag-and-drop configuration toolset to reduce risk and provide solution repeatability. No coding or scripting is required.

FULL SECURITY AWARENESS

Control can provide safety and security to facilities and institutions by connecting systems together regardless of manufacturer or vintage.

This unique software makes it possible for an electronic security solution to be tailored to the unique needs of any facility and easily expanded as needs change over time.

SAFETY THROUGH SECURITY

Control offers protections against unauthorized access or control within your facility. Access to Control can be controlled at a fine level to ensure that operators only have necessary access to the system.

OUR VISION

To innovate in the pursuit of simplicity.



CUSTOMIZABLE WORKFLOWS

OUR MISSION

Empower organizations to connect technology, uniting systems to provide efficient insight and control.



Control has a powerful workflow engine which allows truly customizable interactions between systems of any type. Utilizing the drag-and-drop toolset, workflows are quick and

efficient to configure. Workflows can be templated and used for many projects that share similar needs.



Control is integrated with Microsoft Active Directory for Single Sign-On (SSO) support.

