

Reliable Controls adds to its suite of integrated building security solutions

Victoria, Canada—Reliable Controls is pleased to announce the release of the MACH-Sentry[™] controller, a building security solution that provides integrated intrusion detection and wireless access control in two complementary models.

The <u>MACH-Sentry Intrusion Detection System</u> offers true open connectivity in a highly expandable security controller, with options for three enclosure sizes, up to three touchscreen user interfaces, an LTE modem, and expansion to accommodate up to 64 inputs and outputs.

The <u>MACH-Sentry Wireless Access Control System</u> interfaces with ASSA ABLOY Aperio hubs to simply and effectively extend the reach of a building access control system and connect with a wide range of wireless door and cabinet locks, including locking solutions in challenging locations—without the cost or inconvenience of running wires.

"It's exciting to see the MACH-Sentry released to our dealers," says <u>Cameron Lutz</u>, Vice President of Marketing and Communications at Reliable Controls. "Integrating a native BACnet intrusion detection controller into the Reliable Controls system will give building owners and occupants enhanced security and a simpler system to operate overall."

MACH-Sentry devices from Reliable Controls expand the company's current security offerings, the <u>MACH-CheckPoint door access controller</u> and <u>RC-Passport security management software</u>, providing facility owners with peace of mind, no matter the size of their building portfolio.

Truly efficient buildings demand <u>a high level of integration between</u> <u>HVAC, lighting, and security systems</u>. Reliable Controls provides simple, flexible, sustainable building automation solutions backed by a 5-year warranty and extensive training and support, with <u>over 200 factory-</u> <u>certified partners</u> in more than 40 countries and a <u>LEED Platinum</u> and <u>ISO-certified</u> corporate office and manufacturing facility in Victoria, Canada.

For more information, visit <u>reliablecontrols.com</u>.



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