



# Expand Your Access Control Without Wires



## Flexible, Secure Door Access — no cabling required

When retrofitting older buildings, securing remote doors, or expanding an existing system, running cables can be costly and complex. Wireless locks offer a flexible alternative — enabling secure access control with less disruption and lower installation costs. Whether it's classrooms, offices, or storage areas, wireless locks make it easier to extend your system without compromising security or integration.

## Key Advantages

### **Fast Installation:**

No need for wiring — minimize disruption during setup.

### **Flexible Deployment:**

Perfect for classrooms, offices, and retrofit projects.

### **Cost-Effective Expansion:**

Secure more doors without expensive infrastructure upgrades.

### **Seamless Integration:**

Works with your current access control system.

### **Reliable Security:**

Encrypted communication and access management tools built-in.

## Want to Learn More?

This quick read breaks down the benefits, use cases, and what to consider before implementing wireless locks. [Check it out.](#)

## Your Trusted Access Control Partner

Tech Electronics is one of the largest independent providers of low-voltage security systems in the Midwest.

- Trusted across education, healthcare, government, and enterprise
- Certified in leading access control platforms
- End-to-end support from planning to implementation
- Regional teams with national reach
- A long-term partner in safety and security

## Ready to Implement Smarter Access in Your Facilities?

Let's explore whether wireless locks are the right fit for your facility. Our team will assess your current system and recommend a path forward.

[Request a Site Survey](#)