# AMTEK Self-Powered Wireless Controls MOBILE LIGHTING COMMISSIONING SYSTEM



Avoid the costly and time-consuming installation of hardwired switches.

Conserve energy and save money by choosing AMTEK switches, sensors, and receivers.

#### The AMTEK Mobile Commissioning

System is designed to support the installation of wireless controls from the planning phase to the completion of a project.





# SAVE

## ENERGY SAVINGS

Businesses can reduce annual energy costs by 25% with updated controls.



#### **FAST INSTALLATION**

Avoid disrupting business operations by installing our controls quickly during off hours.



#### **UNIQUE APPLICATIONS**

Our wireless controls can be installed in places where wired controls cannot, creating new opportunities for saving.



#### **ENERGY HARVESTING**

Solar-power and motion sensors are designed to save energy by turning down lights automatically.



#### **SELF-POWERED & WIRELESS**

Our wireless switches and sensors are powered by kinetic and solar energy and do not require wiring.



#### **ENERGY CODE COMPLIANCE**

Our products comply with current government and industry energy codes DLC, California Title 24 and ASHRAE 90.1.



#### **EASY CONFIGURATION**

Android & iOS apps available for adjusting your lighting configuration.



#### **WIRELESS IOT**

AMTEK provides wireless solutions for EnOcean, ZigBee, and Bluetooth-powered IoT systems.



### BUILDING MANAGEMENT SYSTEM INTEGRATION

Easy integration with your building management system using BACnet protocol.



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The AMTEK Mobile Commissioning System includes the AMTEK Mobile Commissioning Gateway and the Scan & Link App, and is designed to support the installation of wireless controls from the planning phase to the completion of a project. Additionally, our system supports adjustments to lighting behavior and zoning even after a project is complete.





#### **MOBILE COMMISSIONING GATEWAY**

- Hosts wireless Internet to act as a hub between controls and app
- Plugs into micro-USB power (use with a USB battery pack for commissioning on the go)
- Securely saves the state of your project for other team members to access and use



#### **SCAN & LINK APP**

- Links wireless controllers, switches, and sensors, and adjusts their behavior
- · For use with mobile commissioning gateway
- · Downloadable for Android, iPhone, and iPad

