



K&K Systems, inc.
Traffic Safety Products Manufacturer

EMERGENCY WARNING SYSTEM WITH KEY FOB ACTIVATION

The Emergency Warning Systems allows personnel to activate flashing traffic warning signs using a wireless Key Fob remote. Emergency vehicles such as fire trucks and ambulances are then able to leave their base quickly and safely.

The K&K Systems Emergency Warning Sign Alert comes standard with a Key Fob remote control that works up to a distance of 700 feet. The remote control communicates wirelessly with up to 4 sign alerts via the CrossTalk controller located in the control box. Once the "on" button is pushed, the Sign Alert will flash for the programmed amount of time allowing quick and easy departure and return of emergency vehicles.



*Remote control
works up to a
distance of 700 feet*

FEATURES

- ▶ Simple installation
- ▶ Solar powered
- ▶ Visible day and night
- ▶ Smart solar charger
- ▶ Automatic light output for maximum efficiency
- ▶ Super bright LEDs
- ▶ Compact battery box
- ▶ Ultra slim design
- ▶ Remote controlled
- ▶ Weather proof enclosure

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SOLAR POWERED TECHNOLOGY allows this system to operate virtually anywhere. K&K solar panels utilize the most up to date solar technology and electronics to maintain power levels through rain, sleet, heavy snow or strong winds. Built-in blocking diode prevents the reverse flow of electricity. Equipped with a heavy-duty aluminum frame for weather-resistant performance. The Control Box is constructed of aluminum and designed to securely hold the solar panel and protect its contents from the elements.

REFLECTIVE SIGN MATERIAL High intensity signage and MUTCD compliant. Can be upgraded to Diamond Grad

ULTRA BRIGHT LED LIGHTING are the brightest in the industry and are completely weather proof. The LEDs will adjust brightness according to available light in order to conserve energy and battery life and maximize brightness. Adjust the flash rate from 50/50 to 90/10 duty cycle.

CROSSTALK CONTROLLER device is a compact, all-in-one solar controller, flasher, auto-dimmer and scheduler that is programmed using CrossLink from a central office or via cellular service using a mobile device. The CrossTalk is located inside the control cabinet under the solar panel. CrossTalk can be used to control a single sign or multiple signs at multiple locations by programming through the web-based software.

BENEFITS:

- ▶ All controls are enclosed in a protective aluminum control box located under the solar panel.
- ▶ All wiring is concealed inside the sign to ensure protection.
- ▶ Wireless remote control can be conveniently located in emergency vehicles, in base station, or on personnel.
- ▶ LED lighting for low energy consumption, but maximum light output.
- ▶ CrossTalk provides for control of multiple sign alerts in multiple locations from a desktop and/or mobile device.
- ▶ Replacement battery can be purchased "off the shelf."
- ▶ Multi-stage battery charger included.
- ▶ Lightweight design
- ▶ Easy Installation



To ensure protection, wiring is concealed inside the sign.