

Wrong Way Sign Alert Model Number:  
R5-1a-4230-HI-8-DC20

\*\* Standard model is continuous flash. See options to upgrade.

# Solar Sign Alert Systems

Solar-Powered LED Inserts for Highway Signs

**Brighter signs mean safer roads.**

K&K Systems' Solar Sign Alert Systems are powered by a solar panel and designed to enhance the visibility of highway signs in any weather conditions to increase road safety. With Sign Alert's ultra-bright LEDs, drivers are cautioned in advanced of dangerous intersections or curves, hazardous road conditions, or entering work zones or school zones and much more. K&K's smart controller allows our sign alert systems to preserve energy and battery life with its auto-dimming feature while maintaining brightness. K&K Sign Alert Systems paired with K&K SMART Add-Ons can be activated using our moisture sensor, radar sensor, high water sensor, push button, key fob remote, or by using any one of our timing systems such as the CrossTalk. Any sign can be a Sign Alert! Download our Sign Alert app for Apple or Android to build your own Sign Alert and get an instant quote.



apple



android

K&K Systems, Inc. has been serving the traffic industry since 1997. Since that time we have become a leader in the traffic safety industry. K&K Systems offers a complete line of traffic safety products that include solar beacons, variable message boards, arrow boards, radar speed monitors, solar school zone flashers, solar 24-hour stop beacons, solar 24-hour warning flashers, and many other quality products that serve our industry today.


































































Should K&K not have a system that meets your needs, we will custom design a system to meet your specifications.





## Regulatory Signs

Solar Stop Sign Alert, Solar Yield Sign Alert, Solar Wrong Way Sign Alert, and many more! K&K Systems can make any sign a Sign Alert Sign. If you don't see a sign you need, contact our sales department for a product quote.

																			
24" x 24" R1-2 30" x 30" R1-2 36" x 36" R1-2	18" x 18" R1-1 24" x 24" R1-1 30" x 30" R1-1	18" x 18" R5-1 24" x 24" R5-1 30" x 30" R5-1	60" x 30" R11-3 *Specify miles	60" x 30" R11-4	60" x 30" R11-3B *Specify miles	48" x 30" R11-2B	48" x 30" R11-2	30" x 30" R3-7L	30" x 30" R3-7R	18" x 24" R12-1 24" x 30" R12-1	24" x 30" R6-7	24" x 30" R6-6	24" x 30" R2-5C						
																			
12" x 12" R8-3S 30" x 30" R8-3S	24" x 24" R3-2S 30" x 30" R3-2S	24" x 24" R3-1S 30" x 30" R3-1S	30" x 18" R5-9 36" x 24" R5-9	30" x 36" R3-5A	30" x 36" R3-5R	30" x 36" R3-5L	24" x 36" R3-9B	24" x 36" R12-5	24" x 36" R10-6	18" x 24" R10-11 24" x 30" R10-11	18" x 24" R10-12 24" x 30" R10-12	12" x 18" R2-1 18" x 24" R2-1 24" x 30" R2-1	30" x 30" R3-8	24" x 30" R4-7S	24" x 30" R4-8S	24" x 30" R2-5A	24" x 30" R10-6A		
																			
24" x 24" R3-4S 30" x 30" R3-4S	24" x 24" R5-2S 30" x 30" R5-2S	24" x 24" R3-18 30" x 30" R3-18	18" x 6" R1-4 12" x 6" R1-3C 12" x 6" R1-3B 12" x 6" R1-3A	24" x 18" R10-19 36" x 30" R10-19	24" x 18" R14-2	24" x 18" R5-2P	24" x 18" R3-2P	24" x 18" R4-7P	24" x 18" R3-1P	24" x 18" R3-4P	36" x 12" R6-1L	36" x 12" R6-1R	24" x 30" R2-5E	24" x 30" R10-7	24" x 30" R4-1				
																			
24" x 24" R5-5B 36" x 36" R5-5B	24" x 24" R5-1A	24" x 24" R11-5	24" x 24" R5-2A R5-2A	24" x 24" R5-3	18" x 24" R-9A	18" x 24" R3-1A	18" x 24" R3-2A	18" x 24" R-63	18" x 24" R5-80A	18" x 24" R5-80S	18" x 24" R14-3	18" x 24" R-95	18" x 24" R4-7A	18" x 24" R4-8A	18" x 24" R6-2R	18" x 24" R6-2L	24" x 24" R2-2 30" x 30" R2-2	18" x 24" R15-2	18" x 24" R3-4A

# SMART Sign Alerts Systems Add-On Activators



**Remote Activator** Designed for areas that need hazard beacons to be activated only in emergency situations such as fire stations, ambulance bases and other emergency vehicle facilities. Using the system's wireless remote control, emergency personnel can activate the beacons to alert traffic to use extreme caution when approaching area.



**Moisture Sensor** The moisture sensor activates the sign alerts when it detects moisture. The system deactivates when wet conditions subside. This system is ideal for locations known for moist conditions that could cause traffic accidents due to slippery roads.



**High Water Sensor** K&K Systems' Sign Alerts can be equipped with a high water sensor for locations known for flooding. When water levels rise above the sensor, the Sign Alerts LEDs are activated. The system is deactivated once the water level lowers below the sensor.



**Radar Activated Sensor** Exercise paths that intersect with roads, roadways that wildlife frequently cross, golf cart crossings and more utilize the K&K Sign Alerts with radar-activated sensors. When the radar sensor detects movement within close proximity of the road, the warning LEDs will activate. The system deactivates when no movement is detected.



**CrossTalk** K&K Systems' CrossTalk device is a compact, all-in-one solar controller, flasher, auto-dimmer and scheduler that is programmed using CrossLink or cellular service. The CrossTalk is located inside the control cabinet. CrossTalk can be used from a central office to control a single sign or multiple signs at multiple locations by programming through the web interface.



**CrossLink** CrossLink is a USB-connected device that works in combination with K&K Systems' CrossTalk to control and program alert signs directly from your computer using K&K Systems' software. Program sign alerts flashing schedule for an entire year for school zones and other facilities that have set hours easily and quickly.



## CrossTalk CrossWalk

Designed for pedestrian street crossings where people need to cross safely. Pedestrians simply press the button to activate the CrossTalk device located inside the control cabinet. The CrossTalk tells the sign alert to activate and communicates wirelessly to the unit on the opposite side of the street to activate that sign alert. The sign will flash/activate for the programmed amount of time.



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