BLINKING SMART

The **One Touch Smart Lane Changer** is the most remarkable new product from KAH Technologies.

This technology has been developed in response to the market's increased demand for new products designed with safety in mind.

MORE FROM KAHTEC

Please watch for other developments within the "Be Seen Be Safe" product line up like the Smart Eye license plate frame sensor and the Smart Stop third brake light module. To learn more about KAHTEC and the innovative products that are designed with safety in mind, check out our Website today at

www.kahtec.com

REMEMBER
Be Seen, Be Safe.

Local Dealer



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SAFETY AND INNOVATION



BLINKING SMART

One Touch Lane Changer

Works with what ever you drive.



Be Seen Be Safe

KAH TECHNOLOGIES

www.kahtec.com

BLINKING SMART

The **One Touch Smart Lane Changer**

WHAT IS BLINKING SMART?

It's a low cost intelligent safety device.

WHAT DOES BLINKING SMART DO?

It allows for ONE Touch Lane changing which means you can be seen and safe making your maneuver.

HOW DOES IT WORK?

By simply touching your indicator switch up or down ONCE, Blinking Smart will flash the indicator lights an additional 6 times

No more holding and keeping your fingers on your turn switch when changing lanes.

HOW DOES IT DO THAT?

It's microprocessor monitors the turn indicator circuits to turn them on if the switch has been touched momentarily.

HOW DOES THE DEVICE INSTALL?

Very simple, it's a "DIY" installation. It can fit either under the hood or in the trunk by connecting the device wires to the existing indicator circuit. Simply follow the wiring instructions supplied with your Blinking Smart One Touch Lane Changer.

HOW BIG IS BLINKING SMART?

It's a compact device that measures 2 x 2 x 0.75 inches including the mounting attachment.



WHAT VEHICLES WILL IT WORK ON?

It should work on most vehicles that have separate rear brake and indicator lights.

WHY SEPARATE REAR INDICATORS?

Cars like some Fords use the same bulb (light), for the brake and rear indicators. In these types of vehicles, the front and rear indicator circuits on each side are controlled with separate signals. If installed on the rear indicator circuits, Blinking Smart will not be able to control the front indicators or the dashboard lights.

HOW WILL IT AFFECT MY CAR?

Blinking Smart is a very low power consumption device that attaches to the existing turn indicator circuit so there are no wires to cut. It's microprocessor draws about the same amount of power as the dashboard clock so your vehicles Engine Control Unit (ECU) will never know that the Blinking Smart is there.

Both indicator drive outputs can deliver up to 9 Amps, which should allow up to 5 separate bulbs to be flashing at the same time.

WHO NEEDS BLINKING SMART?

YOU!

If YOU are that person that does not use their indicators at all ... OR that blinks them once and proceeds when changing lanes or exiting an intersection, then THIS is the product for YOU.

Did you know that failure to use your indicators when turning or changing lanes is a ticketing offence?

We have all been behind someone who never uses their turn indicators, or whose blinker never goes off. You become irritated and often make a dangerous maneuver to pass the car. Alternatively, someone behind you may become irritated because you have forgotten to use or turn off your indicator when changing lanes. Make life easier and SAFER with BLINKING SMART, the ONE TOUCH LANE CHANGER.