

# CAR SEAT CoPilot Automatic ALERT System

CopilotAlert.com



Life happens. Although no parent would ever want to forget to unstrap a child from a parked car, schedule changes, sleep deprivation, and even stress can result in a lapse of memory.

Car Seat CoPilot Automatic Alert System is an accessory that helps parents and caregivers navigate through hectic lives.

**Minutes Matter, Sensors Save Lives.**



Attaches to the straps of your infant/car seat



Proximity Sensor Technology Signals key chain alarm



Prevents tragedy of leaving child in a car

## CoPilot Seatbelt Clip

attaches to the straps of your existing infant/car seat



## CoPilot Alert Key Fobs

receives proximity sensing alert from the CoPilot Seatbelt clip

## Proximity Sensor Technology

A simple solution that sends a Radio Frequency (RF) signal from a sensor to a receiver. This technology is embedded in the CoPilot Seat Belt Clip installed as a secondary buckle to an existing infant car seat, and it communicates with a receiver integrated in the key fob.



CoPilot Automatic Alert System operates with Radio Frequency (RF) Technology—**No Smartphones, Bluetooth or Wi-Fi connections needed.**



## In The Box

One (1) CoPilot Car Seat Clip Sensor, Two (2) Alarm Key Fobs, Two (2) USB charging cables.

Model Number	Description	Seatbelt Clip	Key Fob	Unit Dimensions (WDH)	Retail Giftbox Dimensions (WDH)	UPC Barcode	SRP
CP-1CK	Car Seat CoPilot Automatic Alert System	1	2	8.5" x 0.8" x 2.625" (Seatbelt clip assembled) 1.75" x 0.7" x 2.5" (key fob)	8.5" x 1.5" x 5.25"	8-82569-32530-1	\$49.95

Preliminary specifications and features are subject to change. Please confirm package/shipping information with your sales representative.  
MADE IN CHINA. Distributed by American Home Safety Products (AHSP) Houston, TX

## Good to Know

### ProximitySensor Technology

After driver walks away from a closed car with a child inside and the Seat Belt Clip Sensor is still buckled, the signal to the fob is broken and triggers the alarm in 3 ways:

#### Time



Approximately  
35-40 seconds

#### Distance



Approximately  
10-20 feet

#### Interference



When anything comes between  
the Clip Sensor and the  
Key Fob breaking the signal

*\*\*after driver walks away from a closed car with a child inside and the Seat Belt Clip Sensor buckled.*

## Testing Your CoPilot

- 1 Secure Seatbelt Clip to the straps of an infant car seat inside your car
- 2 Test the signal by buckling the Seatbelt Clip without your baby in it
- 3 Close the car door and walk away from it in any direction with key fob in hand
- 4 Alarm will sound in less than a minute



**No Smartphones, Bluetooth  
or Wi-Fi connections needed.**

**Install the Clip Sensor once, double buckle the infant EVERYTIME.**

**ALWAYS KEEP ALL COMPONENTS FULLY CHARGED.** The Car Sear CoPilot Automatic Alert System is powered by a built-in rechargeable battery on both the sensor and the receiver. A low battery indicator light will flash red on both the clip sensor and the key fobs. Recharge both via micro USB cables (included) connected to a car USB port, or charging adapter (not included) plugged into a standard AC outlet.