

Car Baby Seat Safety Alarm

This car baby seat safety alarm system monitors a child's presence in a car seat. It alerts caregivers if the child is left unattended in the vehicle.



ADDITIONAL IMAGES



Product Overview

Safety First: Intelligent Child Presence Detection

This Baby Seat Alarm System is an essential safety device designed to help caregivers prevent accidents by ensuring children are not left unattended in vehicles. The system utilizes a pressure-sensitive sensor pad placed under the car seat cushion, which connects to a dedicated display unit powered by the vehicle's electrical system. It provides an immediate audible alert if a child is detected in the seat when the vehicle is turned off, offering peace of mind and an extra layer of protection against heatstroke and other dangers.

Technical Specifications

| | |
|---------------------------|--------|
| Rated Voltage | 12 V |
| Maximum Power Consumption | 0.72 W |
| Certifications | CE |

System Components

System Components

- Pressure-sensitive sensor pad
- Cigarette lighter display unit
- Quick start guide

Key Features

Pressure-sensitive detection • 12V Power compatibility • Audible alarm • Visual status indicator