







Auto Baby-Alarm TX-162

Car seat security system



-  **Anti-abandonment device**
-  **Extended alarm light**
-  **Seatbelt detachment recognition**
-  **No application needed**
-  **USB-charging QC3.0 and USB-C**
-  **Expandable**

- **Anti-abandonment device for car seats**
- **With extended alarm light**
- **USB-charging socket with QC3.0 and USB-C**
- **Seatbelt detachment recognition**
- **Suitable for all cars and seats**
- **Double protection – Alarm prompt after turn off the car or loosen the seat belt**
- **No application needed**

Technical specifications:

Receiver unit

- Working voltage: DC 9 - 16V
- Working current: <100mA (built in)
- Working frequency: 433.92±0.5MHz
- Alarm volume: 70-90dB
- USB1 output interface: support QC3.0 protocol
- USB2 output interface: ≤5V/2.4A
- TYPE-C output interface: ≤5V/2.4A
- Max. radiated output power: ≤0.1W
- Working temperature: -20°C to +60°C

Cushion sensor unit

- Working voltage: DC 6V (CR2016*2, exchangeable)
- Working current: <10µA
- Working frequency: 433.92±0.5MHz
- Working time: > 2 years

Seat belt buckle sensor

- Working voltage: DC 3V (CR2032, built in)
- Working current: <10µA
- Working frequency: 433.92±0.5MHz
- Working time: > 2 years

Package Contents:

1x receiver unit, 1x cushion sensor, 1x buckle sensor, 1x adhesive for buckle sensor, 1x alarm light unit, user manual

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