

【Brief】

This is a doze alert sleep warning device that helps prevent fatigue related automobile accidents. It's wearing on the ear of a driver and works on the principle of electronic balance. If you start to nod off while you are driving and your head falls forward, the smart nap-zapper will buzz loudly in your ear and help you avoid the danger of falling asleep at the wheel. The alarm is not only designed to keep you woke until you get where you are going, but to alert you to your drowsiness so that you can take corrective actions, either change drivers, take a break (eating and drinking) or take a nap.

The alarm is about the size of an external hearing aid and weighs about 16g. It fits snugly around one ear and will stay in place even when glasses are worn.

It not only applies for car drivers, bus drivers and truck drivers, but also well applicable for those who supervise the large electric instruments such as Power Station, Communications System, Shipping System, Safety Center, and professionals of TV station who are working before the dull screen at night. In addition, it helps the students to correct the improper sitting and standing posture, improving their physical conditions.

Usually, drowsiness will sneak up on you unawares. Nap-zapper will assist you in that area. Stay alert, stay alive, nap-zapper!



Technical data:

- 1) Weight: 16.5g
- 2) Size: Length 63mm X Width 47mm X Thickness 15mm
- 3) Color: Silver gray, yellow, green, red, etc.
- 4) Power: AG5(1.5V X 2) Battery
- 5) Alarm Angle: 15 - 30 (Adjustable)
- 6) Rating for the Voice Pressure: 1 cm away from the voice hole >85DB
- 7) Patent: Applied for Design Registration (ZL 98 2 27473.4)
- 8) Certificate of EMC Compliance (CE MARK): G3M20202-1106-E-16 (March 13,2002)