

## NO NAP ANTI DROWSY SYSTEM ALERT DRIVER

<b>Artikel-Nr:</b>	2005-011
<b>Menge:</b>	unbegrenzt
<b>Mindestabnahme:</b>	2000
<b>Verkaufseinheit:</b>	Stück
<b>Preis:</b>	2.5 € (zzgl. 0 Mwst €/Stück) = 2.5 €/Stück
<b>Mwst:</b>	0 %
<b>Vesandart:</b>	
<b>Zahlungsart:</b>	
<b>Angebots Datum:</b>	24.01.2006

### Specifications:

We take this opportunity to introduce ourselves as manufacturer of Anti drowsy alert device called NO NAP your life guard on long drive.

Purpose of introducing NONAP

Thousands of people are killed on our national highways each year. Many of these accidents are a result of drivers falling asleep at the wheel. Now finally, we think that there is an answer to this devastating problem! NO NAP.

Function of NO NAP

90% of accidents occur due to driver error and driver drowsiness is the major one of human error. A great saving in human life and financial loss could be realized by device that helps effective accident avoidance due to driver drowsiness. This system detects a driver drowsiness and provides a warning with sound to alert the driver and eliminate the possibility of driving while drowsy.

Specification of NO NAP

Weight of NO NAP:14-gm

Dimension of NO NAP:6.8cm x 2.4 cm x 1.5 cm

Packing style: Blister packing

Weight of NO NAP with packing:26 grams

Dimension of Packing:1.5cm x 8.5 cm 1.5 cm

Main Technical Specification

Alarms sensibility: Alarm angle is 15` - 20` (adjustable)

Rate for the voice pressure:1 cm away from the voice hole > 110 DB.

Power source: DC 3 V

Working current:0 (not in alarming state),25 Am (when in operation)

Uses of NO NAP

This device can be used at monitoring stations where the vigilance by the operator or worker is of prime importance. Operators can use NO NAP, prevent themselves from falling sleep and miss any important task. 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, communication, 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. NO NAP can prove to be lifeguard to people who are deployed at very risk prone sites like in construction and heavy industries. NO NAP can be of great use to security officers, security guards where they are exposed to long night vigil to protect your home, family and offices.

Test performed on NO NAP by Electronics and Quality development center [A center under STQC program,

DIT ministry of commerce and information technology Govt]

1) ENVIRONMENTAL TEST

NO NAP can works under -45degree Celsius temperature to +45 degree Celsius temperature. It works under the humidity of 95 RPH.

2) SOUND TEST

The sound output is well tested and it is below 100 decibel

3) ANGLE CALIBRATION

The tilt angle when the buzzer gives sound is between 10degree to 15 degree.