

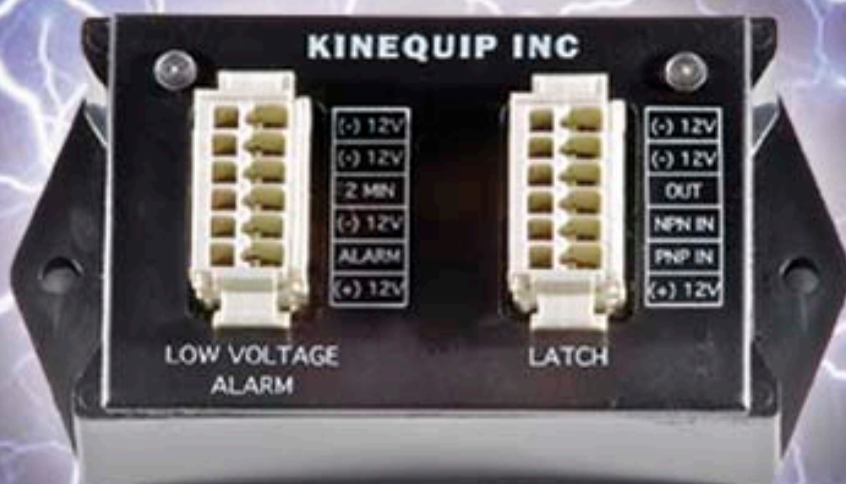


KINEQUIP INC

SPECIALTY VEHICLE DIVISION

***"All the lights went out.
Our battery was dead."***

Low battery voltage creeps up without warning endangering lives when life support systems, or emergency lighting are in use.



**Introducing Kinequip's Low Voltage Alarm
(WT-M9240102 Voltage Board)**

KINEQUIP INC

"We've Got It When You Need It."

3708A Performance Road
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ADVANCE WARNING

A dead battery is difficult to detect until it's too late. Lights begin to gradually dim, and when you go to turn the key, your ignition fails.



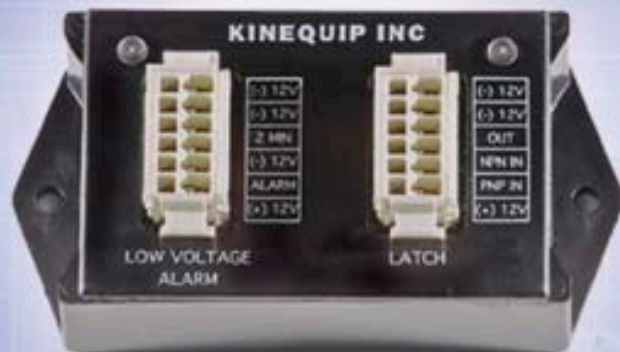
With Kinequip's Low Voltage Alarm, you will be warned in advance of such battery failure and get to where you're going without being stranded.

PRESERVE YOUR BATTERY

Drained voltage will damage good batteries quickly. There's not much room for error between dead batteries and an easily retrievable condition. Road-side mechanical troubleshooting requires jumper cables, another vehicle, extra hands, and precious time you may not have.



Low Voltage Alarm (WT-M9240102 Voltage Board)



Description:

The Kinequip Low Voltage Alarm is custom made to monitor 12 volt battery systems in specialty vehicles such as ambulances, which undergo rigorous use.

Bright LED's and an intermittent alarm is sounded to warn operator, based on battery condition.

Features:

- * 85 dB Alert sounder built-in
- * Installs in minutes
- * Ready-to-go out-of-the-box
- * Compact design

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