

STEELMAN®



OPERATING INFORMATION

SPECIFICATIONS

PART NO.	DESCRIPTION
65001	ADVANCED ELECTRONIC STETHOSCOPE

EngineEAR®

How to Use:

- 1) Install 9-volt battery in EngineEAR® control unit and attach headphone plug.
- 2) Turn On/Off switch to "Off" position before putting on headphones. Place headphones firmly over ears, then turn the switch to "On". Slowly increase volume to desired setting.
- 3) Place sensing tip flush on housing surface of suspect problem parts. By keeping the sensing tip flush against the suspect part, outside noises are blocked. Use the metal probe when working on hot or difficult to reach areas.
- 4) Use EngineEAR® to detect bad bearings and bushings, exhaust leaks, bad plug wires, wind and water leaks, noisy valves and lifters or a squeak or rattle under the dash.

NOTE:

This device electronically amplifies sound and will provide clear sound around most automobile parts. Static interference will occasionally occur around the coil and distributor of most cars.

KIT CONTENTS		
Description	QTY	Part No.
Control Unit	1	411
Headphones	1	HD-6060N
Rubber Sensor Tip	1	65012
Metal Probe	1	413

CAUTION:

It is against many state laws to operate a motor vehicle while wearing headphones.

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