



TILT & SHOCK SENSOR

HAWK GUARD HA-TS01 is a new generation, digital tilt & shock sensor. The tilt sensor detects when the vehicle is being raised in an attempt to remove the wheels or tow the vehicle and shock sensor detects the knock on the parked vehicle.

INSTALLATION:

The sensor control module must be mounted at an angle no greater than 45 degrees, with respect to the horizontal plane of the vehicle, and it must be mounted with the case top facing upward. We recommend mounting the control module to the floor of the vehicle. To mount the control module, fasten the unit with the provided double sided tape or screw to secure it in place.

Wiring

RED: Connect to constant positive (+) 12volts

BLACK: (-) Connect to ground when armed. DO NOT CONNECT TO PERMANENT GROUND

BLUE: Connect to instant trigger Aux-negative input of alarm

ADJUSTING:

A corrected adjusting is very important in order to avoid any false alarm. The sensitivity trimmer can be reached through the hole on the top side of the module.



WARNING: Commercial Electronics declines all responsibilities arising from an incorrect use of this system, from an irregular functioning of it and from possible tampering of the product and from the exceeding of its technical features.

Commercial Electronics reserves for itself the right to make changing on the item in order to improve it, whenever and wherever it is considered advisable, without any notice.

Manufacturer & Exporter:

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