AU-84TDP-B INSTALLATION GUIDE

Prewarn

Trigger

OMEGA
AU-84TDP
Analog/Data
Impact Sensor

Black Data Port

Green: (-) Door Trigger
Violet: (+) Door Trigger

iData Pass-through Port

**To Alarm's
iData Port**

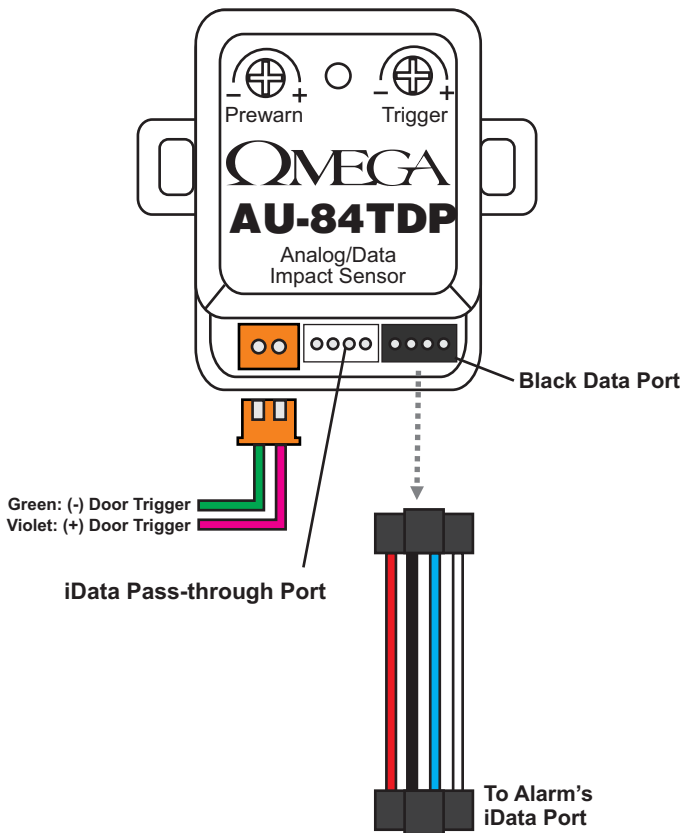# AU-84TDP-B INSTALLATION GUIDE

Mounting
The AU-84TDP must be mounted securely to the chassis or steering column of the vehicle. Mounting the sensor to areas that are not a solid part of the vehicle can result in poor performance.

Connections
4-PIN DATA HARNESS (System must be "Alarm Equipped")
Connect one end of the data harness to the Black connector on the sensor. Connect the other end of the harness to the Black data port on the alarm. If an OmegaLink module is used, connect the Black data harness of the module to the White connector of the sensor.
Note: The system data port and any other attached devices must be programmed for iDatalink protocol.

DOOR TRIGGER INPUTS (Orange 2-Pin Connector)
GREEN - Connect to (-) door trigger circuit in the vehicle.
VIOLET - Connect to (+) door trigger circuit in the vehicle.

Impact Sensitivity Adjustment
TURN CLOCKWISE - Increases sensitivity
TURN COUNTER-CLOCKWISE - Decreases sensitivity

Status Indicator
GREEN - Indicates PREWARN trigger.
RED - Indicates ALARM trigger.
ORANGE - Indicates DOOR trigger from analog inputs.