

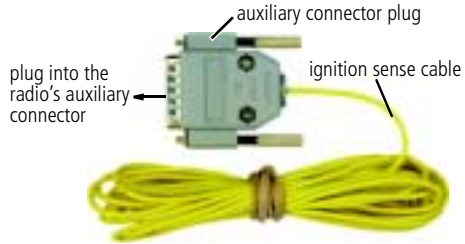
## TMAA04-05 Ignition Sense Kit Installation Instructions



### Introduction

The TMAA04-05 ignition sense kit provides a mating plug for the radio's auxiliary connector. The four metre length of cable from pin 4 of the plug connects to the vehicle's ignition signal.

Once the kit is installed, the ignition signal is used to power up and power down the radio, so that the radio turns off when the vehicle ignition is off. This avoids any possibility that the radio may flatten the vehicle's battery. When the vehicle ignition is turned on, the radio either turns on, or returns to the state that it was in when the vehicle ignition was turned off.



**Important:** The radio does not meet the IP54 protection standard once the bung for the auxiliary connector is removed. Therefore, once the TMAA04-05 ignition sense kit is installed, mount the radio in areas where it is not exposed to water, dust or other environmental hazards.

### Installation

1. Connect the auxiliary connector plug to the radio's auxiliary connector
2. Connect the ignition sense cable to the 13.8V signal controlled by the vehicle's ignition key.

### Radio Programming

Program the AUX GPI3 line to 'Power Sense (Ignition)' and active to 'High'. Refer to the online help of the programming application for more information.

### More Information

Refer to your radio provider for more information about this product.