

ATWEC Technologies Installation Guide

VOICE SPEAKER/SIREN SPECIFICATION

MOUNT: The Voice Speaker is designed to be mounted behind the driver's seat in most vehicles including school bus designs.

WIRING HARNESS: The wires from the Voice Speaker (VS) should connect color for color as per diagram.

SIREN: The siren should be mounted under the hood of each vehicle as per instruction of the diagram



WARRANTY

Under the conditions of this warranty, ATWEC will repair the control module if found defected in material or factory workmanship for a period of 1 year in which it is originally installed. The installation must be performed by a certified technician for this warranty to be valid. This warranty is offered to the original purchase and is not transferable. This warranty will be void if the product has been abused, altered, improperly installed or subjected to any other factor that is beyond the manufacturer's control. This warranty does not cover labor costs for removal or reinstallation nor replacements costs of consumable items such as batteries, fuses, etc.

ATWEC TECHNOLOGIES, INC.
THIS UNIT MUST BE INSTALLED BY A CERTIFIED TECHNICIAN

ATWEC TECHNOLOGIES, INC. IS NOT RESPONSIBLE FOR ACCURACY OF APPLICATION OR INSTALLATION. PLEASE VERIFY ALL WIRING FUNCTIONS AND CONNECTIONS BEFORE OPERATION OF VEHICLE. PLEASE CHECK ALL MANUFACTURER'S CAUTIONS CONCERNING AIR BAGS, ABS SYSTEMS, ETC.

1-888-890-1543 Technical Support



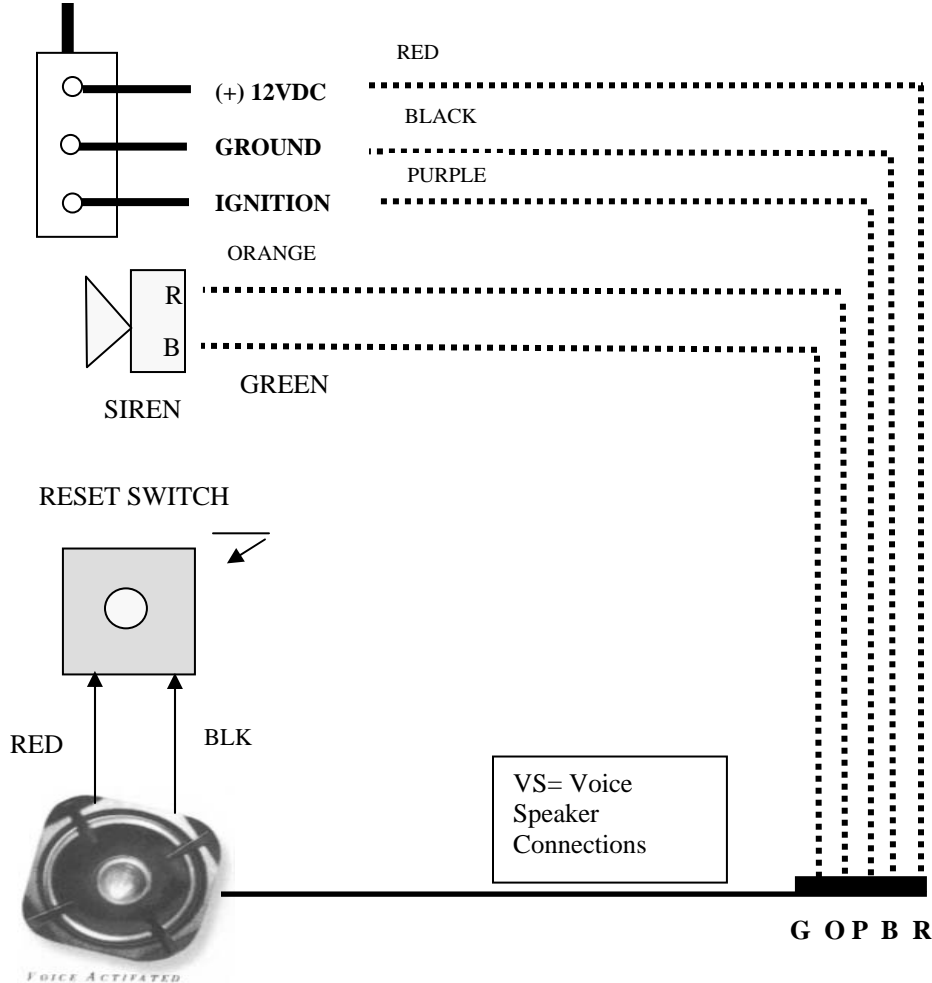
MADE IN THE U.S.A.

WIRING INSTRUCTIONS:----- MODEL KVNG-2009

Note:

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IGNITION HARNESS



WIRING INSTRUCTIONS:---(Continued)-----

5 WIRE CABLE:

RED: MAIN POWER CONNECTION (Connect to the (+) 12V battery terminal, or ignition harness.)

BLACK: GROUND (Connect this wire to chassis ground.) It is of utmost importance that the location of this connection be as clean as possible. Make sure the area is rust and grease free. A poor ground will cause the unit to function improperly

PURPLE: (22ga wire) Connect this wire to the **IGNITION** of the vehicle.

ORANGE: (This wire will provide a (+) 12V positive output for powering a siren. Connect to the **RED** wire of siren.

GREEN: This wire provides GND when the system trips. Connect to the Black wire of the siren.

RESET BUTTON

RED: (22ga single wire): Connect this wire to one side of reset button

BLACK: (22ga single wire): Connect this wire to the other side of reset button