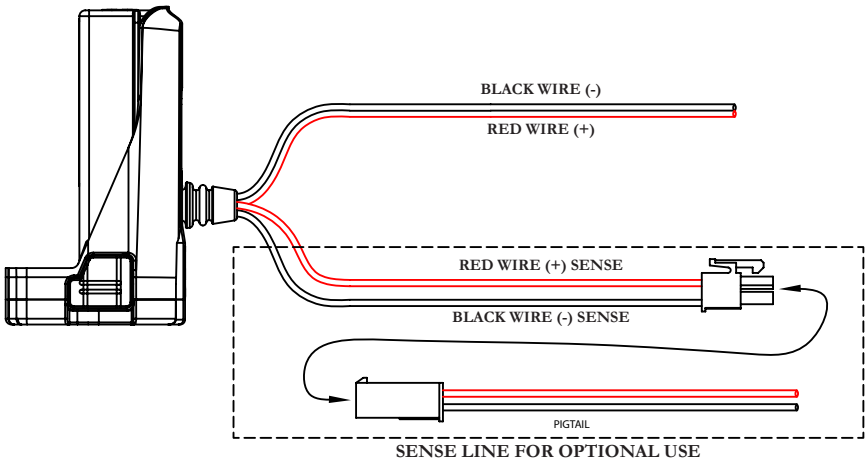




BKR0111 Battery Eliminator

User Instructions / Test Procedure



Nominal Voltage: 7.8V
Max Voltage: 8.4V

IMPORTANT!
DO NOT EXCEED 8.4V

Connecting the BKR0111 Battery Eliminator:

1. Using the thicker pair of wires, connect the RED (16 AWG Wire) to the Positive (or +) of the Power Source.
2. Using the thicker pair of wires, connect the BLACK (16 AWG Wire) to the Negative (or -) of the Power Source.

The following is Optional and should only be necessary if needed:

3. Using the thinner pair of wires attached to the Pigtail Connector, connect the RED (22 AWG Wire) to the Positive Sense (or +S) of the Power Source.
4. Using the thinner pair of wires attached to the Pigtail Connector, connect the BLACK (22 AWG Wire) to the Negative Sense (or -S) of the Power Source.

Set the Power Supply to either the nominal Voltage of 7.8 Volts or No More than the Maximum of 8.4 Volts DC (VDC). Please ensure to supply the Battery Eliminator with adequate current to allow for the attached Radio to operate efficiently – Typically around 2 amps or above.