



## **9-Volt Battery Eliminator, BE-9 Instruction Manual**

### **INTRODUCTION**

The QCAvionix 9-volt battery eliminator will power any device that requires a 9-volt regular, alkaline, Ni-Cad, or NiMH battery from an aircraft, boat or automobile 12-14 volt or 24-28 volt system. It is ideal for powering noise-canceling headsets.

NOTE: The BE-9 uses a negative ground that is NOT isolated from the aircraft ground. Some battery operated devices that connect to the aircraft mike input and/or headphone output jacks may use a positive ground. These devices will not work with the BE-9. The fuse will blow if the device has a positive ground system.

### **INSTALLATION**

The BE-9 is designed to accommodate most devices that use a standard 9-volt battery and plugs directly into the battery slot or connector. The power cable must be routed out of the battery receptacle to the accessory plug in your car, boat or plane. An emery board, supplied, can be used to file a small slot in the battery case or cover to accommodate the power cable.

Plug the fused plug on BE-9 into your vehicle's accessory/cigar lighter jack and you are all set to go without fear that the battery will go dead at a critical moment where aviating, navigating and communicating are your highest priorities.

### **SPECIFICATIONS**

Source: 10-30 Volts at up to 100 mA

Supplied: 9 Volts - up to 100 mA with 10-15 Volt source.  
9 Volts - up to 50 mA with 24-30 Volt source.

Fuse: The fuse is in the tip of the lighter plug. Replace with 1-2 amp fuse only.

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