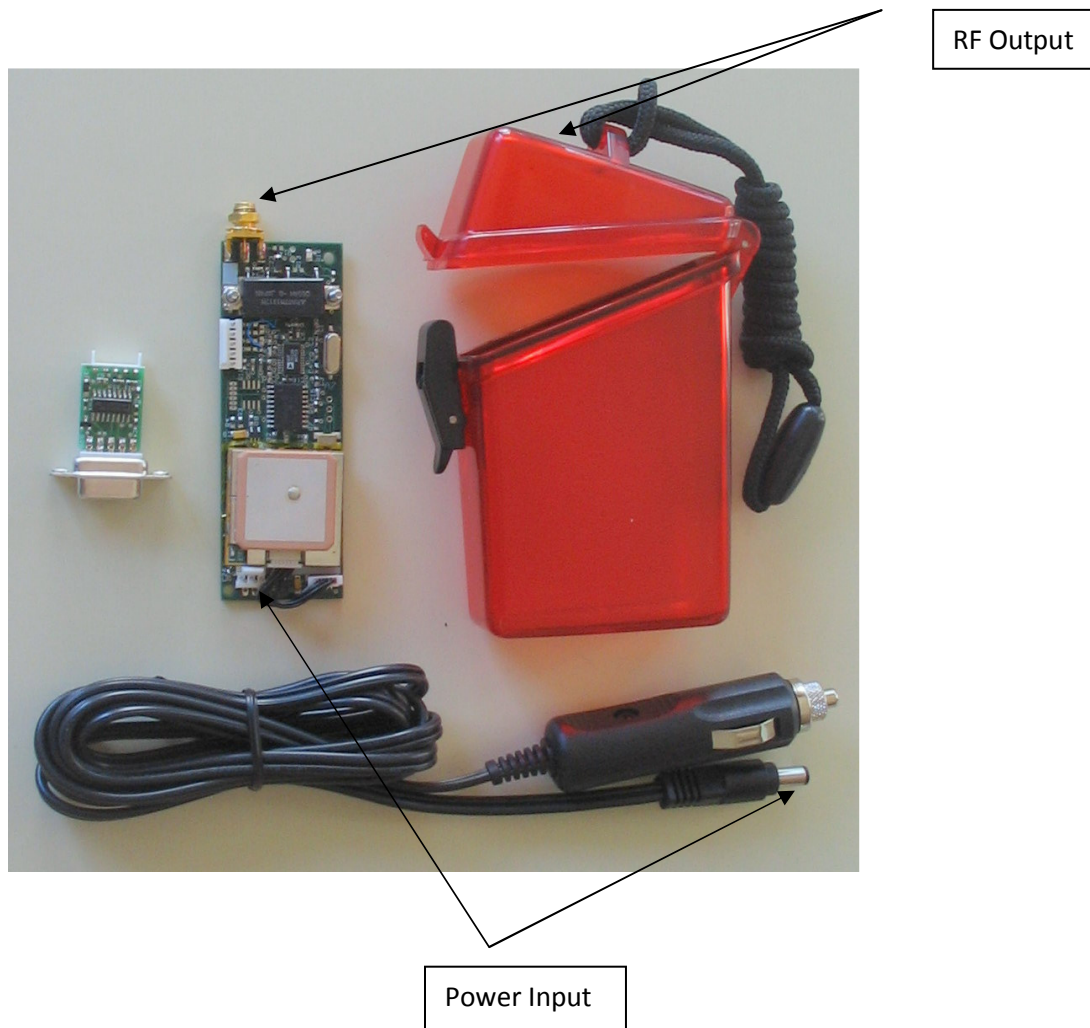


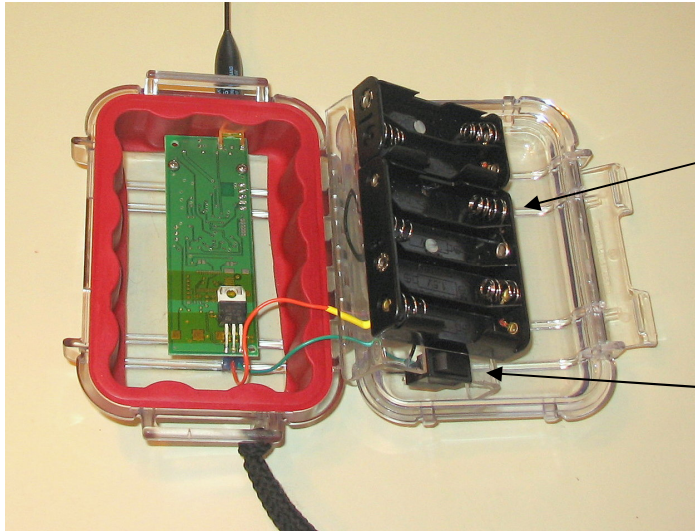
Package options:

- 1) **Standard Configuration for Automotive Power Supply.** There are two holes in the box. The RF SMA connector protrudes thru the hole in the top of the case, and is secured with a washer and a nut. You attach your antenna here. The power connector plugs into the bottom of the case and connects to the circuit board via a small cable (not shown).

It is also possible to install a 1800 mah 7.2V lithium poly cell inside this case if the heatsink on the voltage regulator is removed.



- 2) **Mobile configuration with AA batteries.** Here is the transmitter module installed inside a Pelican 1010 style case power by 6x AA batteries. The battery pack is installed on an acrylic 'shelf' which fits over the transmitter module. There is a small switch that turns power on and off next to the batteries.



6 x AA Batteries

Power Switch

