INSTALLATION INSTRUCTIONS FOR
EnerTrac Receiver

INSTALLS IN LESS THAN 5 MINUTES!

For All Business Installations: Most business networks are protected by Firewalls that prevent the receiver unit from functioning correctly. The IT manager will know how to give permission to the unit so that it will be able to communicate with the World Wide Web. Please give the receiver unit to the IT manager to install. If the business does not have an IT manager, then it is likely that the network is open to any new units added. In this case the Home Installation instructions should work.

Note to IT Manager: This unit receives radio signals from the sensing unit and transmits them to a website. When the unit is first plugged in, it requests an address from the DHCP server. Once it has been assigned an IP address, it will perform normal ethernet ARP negotiation to remain on the router. If this is successful, the unit will then transmit a startup message to the TCP/IP server. This is an embedded unit that can not run any other programs. This unit can only transmit, and is not a security risk to the network.

Port to be listening on: 8090
Protocal: TCP/IP

MATERIALS:

- P/N 0003391 Receiver
- Wall Outlet
- Ethernet Connection

- Home Installation

STEP 1

A.) Remove receiver from packaging and inspect for any damage.

STEP 2

A.) Plug end of RG-45 ethernet cable into spare port in router. (Note: If there is no spare port, then install optional hub P/N 0004010

STEP 3

A.) Plug end of power cord into the wall outlet. The *GREEN* light should now be on.

STEP 4

A.) Mount receiver on the wall (upstairs if possible) with the antenna oriented vertically. Make sure the receiver is not located around any large metal objects that will obstruct RF signals from reaching it.

B.) Apply extra bar code to customer paperwork.

For more information, please contact:
Enertrac Inc. 94 River Rd. Hudson, NH 03051
(603) 880-8484 WWW.ENERTRAC.COM

EnerTrac
Know When 2GO

RADIO AND TELEVISION INTERFERENCE