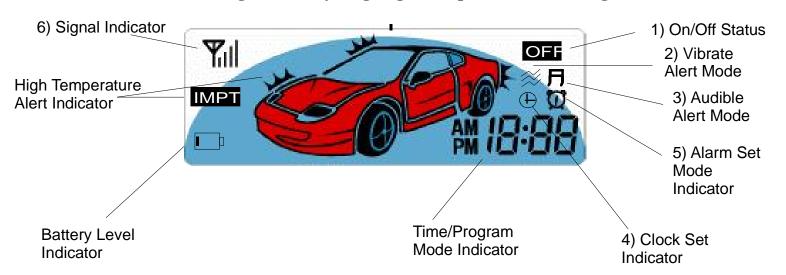
# Using the Chilly Dog High Temperature Alert Pager



To turn on the Receiver press and hold the button until the Receiver emits a tone and the **OFF**indicator disappears. The Receiver will also display or depending on what alert mode has been selected. The system is factory set to Audible

NOTE: Make sure to change the pager battery regularly. Leaving the battery unchecked will cause leakage over time that can damage the receiver. It is recommended that the battery is changed monthly. The receiver operates on 1 AAA battery.

# **Programming the Receiver functions**

You must first turn on the Receiver before you can enter function programming. See above. Once the Receiver is on, use the ■ button to select the function.

Press the ■ the corresponding number of times. When you have selected your desired mode use the ● button to change the settings;

- 1) Turn off the Receiver: Press the button once then press the button once and the indicator will appear.
- 2) Vibrate Alert: Press the indicator will appear. button twice then press the button once and the
- 3) Audible Alert: Press the indicator will appear. button 3 times then press the button once and the
- 4) Time Set: Press the button 4 times then press the button once and the indicator will appear. Use the button to change the time and the button to ⊕ scroll through the settings.
- 5) Alarm Clock: Press the button 5 times then press the button once and the indicator will appear. Use the button to change the time and the button to scroll through the settings.
- 6) Out of Range Alert: Press the button 6 times then press the button once and the indicator will flash. Press the button again to turn this function on or off.

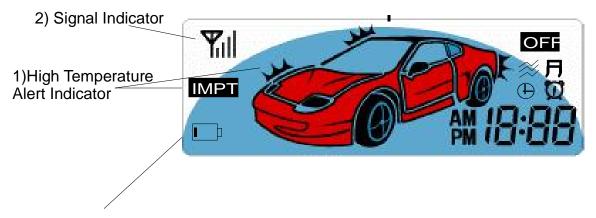
  Note: the Out of Range function is a vital feature for you carrie's safety and should never be turned off!

#### **Normal Operation**

Depending on the version of the Chilly Dog that this Pager is working with, some features may operate differently.

The basic operation will be the same among all Chilly Dog versions.

- 1) High temperature alert status; The Receiver will alert when the temperature inside the vehicle has reached or exceeded the high temperature program setting.
- 2) Out of Range indication; The Receiver will emit 3 short audible tones and the indicator will disappear when the Receiver is not within communication range of the vehicle.
- 3) Low Battery Indication; The Receiver will display when the AA battery is low.



3) Battery Level Indicator

#### Programming the Receiver to the Transmitter

Before programming the receiver, make sure the wire harness is properly connected and the glass mount antenna is plugged into the main control unit. The Chilly Dog should also be in Alert Override Mode. See your Chilly Dog manual for instructions.

When shipped as a kit, the Receiver is pre-programmed to the Transmitter. If it is necessary to reprogram the receiver;

Turn off the Chilly Dog Temperature Display Switch.

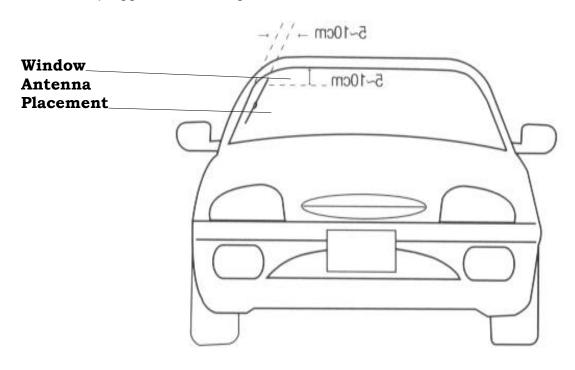
Press and hold the button until you hear a short beep tone (less then 2 seconds)

Press the button 4 times. The current time will change to (0:00), indicating the LCD receiver is no code learning mode and is attempting to communicate with the main control unit.

When the receiver is successfully programmed the time indicator changes back to the current time and a short "song" will be played by the receiver.

### Wiring

For typical installations the Pager is equipped with a connector that plugs directly into the Chilly Dog system. Before connecting to the Chilly Dog, the antenna should be properly mounted and plugged into the Pager MCU.



### **Monitoring Features**

- 1) Out of Range Indication
- 2) Melody and Vibrating Alerts
- 3) Current Time Display
- 4) Back-lit build-In
- 5) Reset
- 6) Power On/Off

The current time and alarm still work even in this mode.

- 7) Alarm (Morning Call)
- 8) Low Battery Indication

# **Specifications**

#### TX Specifications

1.Frequencies: 434.79MHz & 433.92MHz

2.RF Output Power: 1~10mW

3.Modulation : FM 4.Power Source : DC 12V 5.Dimension : 91 x 70 x 30mm

# **RX Specifications**

1.Sensitivity: - 120dBm

3.Power Source : 1.5V one AAA alkaline 3.Effective Range : 1/4mile up to 3/4mile

4.Dimensions: 63 x 44 x 18.9mm 5.Weight with the battery: 60g



#### **Optional Features (Requires other wires to be connected)**

Door open/close Statues

Car Start Statues (Ignition Sensing)

Hood Open/Close Statues
Trunk Open/Close Statues