

**Powering CE4 Tagger ON/OFF**

**Power CE4 Tagger ON**



1. Press key.
2. System name (e.g. DriftShot) displayed.
3. Software release version number displayed.
4. The GPS time set window displayed accompanied by acknowledgement tone (displayed if GPS reception is available).

5. Disclaimer notice displayed.
6. Acknowledge disclaimer by pressing the **OK** Soft Key.
7. Enter password when prompted. (If enabled)

**Power CE4 Tagger OFF**

Press and hold and keys to power OFF the Tagger.

**Tagger Menu Navigation**

- The Yellow arrows on the keypad are the Navigation keys used to navigate during actions where it is required to move Left, Right, Up or Down in an active screen.
- In certain screens, the Up and Down Navigation Keys will also increase and decrease values.
- The Numerical keys are used to enter numerical values and to select a function from the list of commands or menus.



- Use Soft Keys to select soft menu options.
- Use key to confirm an instruction.
- Use key to cancel an instruction.



Screen Title bar

Instructions and Information  
Interactive window

Soft Key bar

**LED's** (Illuminates to visually signal change)

Status LED: Blue circular LED (●) indicates status of the Tagger.

Charge LED: White Swirl shaped LED indicates Tagger charging.

Error LED: Red triangular LED (▲) indicates an error present.

**Audio Tones**

The CE4 Tagger speaker produces different audio tones and provides audible feedback as follows:

- A specific audio sample is played during the boot-up process;
- A positive acknowledgement sound accompanies successful tasks;
- An error acknowledgement sound accompanies errors or automatic power-off after a software timeout;
- An informational sound accompanies other noteworthy events to draw the user's attention to the screen.

**Vibration Signals**

The CE4 Tagger produces vibration alert signals to indicate error events.

**Real Time Clock (RTC) Function**

- The CE4 Tagger contains an internal Real Time Clock (RTC), used for log keeping.
- Manually confirm/set the time-zone on the CE4 Tagger.
- Time is automatically updated via the internal GPS.

# CE4 Tagger QUICK START-UP GUIDE

## GENERIC CE4 TAGGER ICONS



### **Battery Icon**

Illustrates remaining charge of the battery.



### **Charging Icon**

Illustrates when the Tagger is charging.



### **Time**

Displays time - time is updated from GPS Satellites.



### **System Error Notification**

Displays when error is present - press **#** to view error message.  
Non-critical errors such as a low battery will be displayed here.



### **Main Navigational Keys Input**

The main navigational keys are used to navigate menus options.



### **All Navigational Keys Input**

All navigational keys are used to navigate and/or change options in menus.



### **Numerical Keys Input**

All numerical keys are used to select and/or edit options.

## **#1**

### **Tagger ID**

Numerical value on the top right-hand side of the display displays the Tagger ID.



### **Main Menu Soft Key**

The Main Menu Soft Key redirects the user to the Main Menu.



### **Home Soft Key**

Press HOME Soft Key to escape current screen and return to Main Menu. By pressing HOME, any changes made in a screen will not be saved.



### **Information Soft Key on the Main Menu**

The Soft Key provides the user with System Information as well as the Tagger's hardware serial number on a second screen.



### **Save Soft Key**

Press SAVE Soft Key to save changes made in current screen.



### **Page Up Soft Key**

Press Page Up Soft Key to view the previous page on screen.



### **Page Down Soft Key**

Press Page Down Soft Key to view the next page on screen.



### **Sort Filter**

The Sort Filter Soft Key is selectable per user requirements.



### **Configuration Settings Soft Key**

The Configuration Soft Key redirects the user to the Configuration Settings Menu.