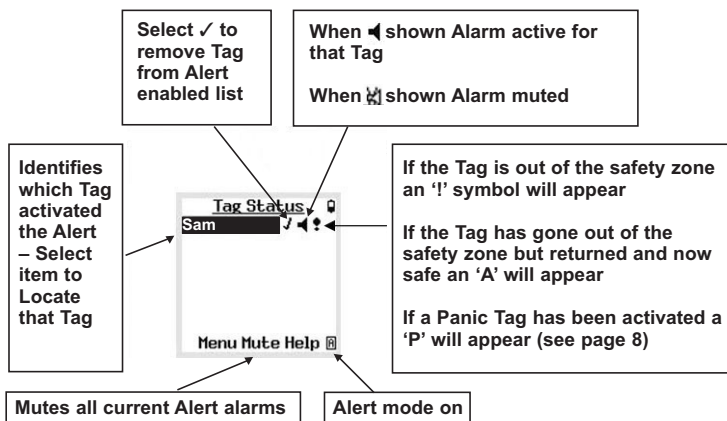


ALERT ACTIVATED (Loc8tor Plus Model)

Should one of the Tagged items go out of your safety zone the Handheld will vibrate, let off an alarm and the 'Tag Status' screen will automatically appear.

The Tag Status lists which Tag/s have activated an Alert and whether the Tag is currently out of your designated safety zone. If a Tag has gone out of range but since returned to the safety zone, it also enables an Alert to be muted or removed from the Alert list altogether.

Using the Tag Status Screen



To turn all Alerts OFF press Red button on the Tag Status screen.

To individually remove each Tag from the Alert enabled list select the (✓) and change to a (-).

Note - To return to Tag Status screen go to Alert options on main menu → Tag Status

MINI HOMING & PANIC HOMING TAGS

Both Mini Homing and Panic Homing Tags can be used to Locate items and if used with the Loc8tor Plus model used in Alert mode. The Panic Tag provides the additional function of enabling a child or dependant in need to activate an alert alarm to call for help.

Activating a Panic Tag

For a Panic alarm to be activated, the Panic Tag must be set in Alert mode (✓) in the Tag Settings screen (Blue button) and the Alert mode switched on (Red button)

To activate the Panic alarm, simply press the centre of the red button on the Panic Tag. So long as the Panic Tag is within the set safety zone the Alert Alarm will be activated - the Handheld will vibrate, let off an alarm and identify which Tag has activated the Panic alarm

Give or attach the Tag to the child / dependant as appropriate.



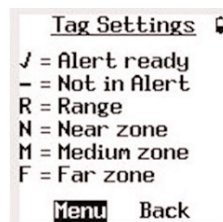
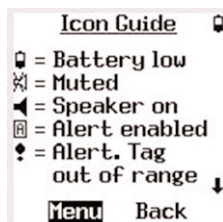
Homing Tag



Panic Tag

ICONS AND ABBREVIATIONS

Throughout the menu system a variety of icons are used to inform on status. The screen shots shown contain icons you can expect to see whilst navigating



Look out for our soon to launch Splash proof wrist strap that can help extend the range of your Tag when attached to a child / dependant

MENU FUNCTIONS

Locate

Same function as Grey button. Shows list of Tags that can be located

Alert Options (Loc8tor Plus model only) (1)

- Range Settings - Enables Near (N), Medium (M) and Far (F) range to be increased or decreased as required
- Tag Settings - Same function as Blue button
- Tag Status - Control screen informing which Tag has activated an Alert alarm and the Tags current status
- Alert ON / OFF - Same function as the Red button



(1)

Tag Options (2)

- Register Tag - Same function as Yellow button. Register a new Tag
 - Rename Tag - Select Tag from list to be renamed. Enter in new name followed by OK
 - Unregister Tag - Select Tag from list to be unregistered.
- Place Tag next to Handheld and confirm Tag is to be unregistered. This enables a Tag to be used on a different Loc8tor Handheld



(2)

Settings (3)

- Lock Keypad - Protects against buttons being accidentally pressed. To unlock press Red then Blue button
- Volume - Select to adjust volume whilst locating, for Alert alarm or the Keypad. Left / right on navigation ring decreases / increases volume. Up / Down on navigation ring switches between volume control and bottom menu
- System Info Handheld ID. - System information screen
- It is recommend you keep a note of your Loc8tor Handheld ID. Should your Handheld ever become lost you can re-program a new Handheld to re-register any of your existing Tags
- Contrast - Enables screen contrast to be made lighter or darker



(3)

Upgrade (4)

- Enables a Loc8tor Handheld to be upgraded to a Loc8tor Plus (activates Alert mode). Contact place of purchase or visit www.Loc8tor.com/upgrade for more details



(4)

Help / Key Guide

- Quick guide to what each button does and the icons used
- Help button also appears at the bottom of selected screens

BATTERIES

Handheld

- To replace batteries use 2 x AAA 1.5 volt or equivalent (Also see Setting up your Loc8tor on page 4)
- A low battery icon will appear in the top right hand corner of the screen when Handheld batteries are running low. Batteries are able to be used until screen starts to fade.

Please Note - Battery life will vary depending on mode and frequency of use. Continuous use of Alert mode significantly reduces battery life. We recommend when not using to turn Alert mode off.



Tags

- To change the batteries gently prise open end with battery symbol. Replace with SR54 (silver oxide) 1.5v button cells or equivalent to provide best battery life. Gently snap bottom in to place.
- If batteries are correctly inserted Tag will beep when case is closed.
- Low Tag battery icon will appear in the Tag Settings screen (Blue button) on the very right hand side of the screen. The icon will appear in line with the Tag that needs to be changed. Replace Tag batteries when icon is displayed to ensure Tag does not become lost.

GENERAL CARE

- Never clean with water, detergent or cleaning agent - simply use clean, dry cloth. Loc8tor has not been designed to get wet.
- On the reverse of the Handheld lid are two black lines. These are aerials and essential to the functioning of your Loc8tor. Take care not to scratch.
- Tag and Handheld operational temperature is between 0°C to + 55°C. Storage temperature is between - 10°C and + 60°C.

CHANGES

The material in this User Guide is for information only and is subject to change without notice. Whilst reasonable efforts have been made in the preparation of these instructions to ensure its accuracy, Loc8tor Ltd. assumes no liability resulting from errors or omissions in this User Guide, or from the use of the information contained herein.

Loc8tor Ltd. reserves the right to make changes to the product design without reservation and without notification to its users.

Terms & Conditions

Please contact place of purchase or Loc8tor website www.Loc8tor.com for full Terms and conditions.

WARRANTY

Loc8tor Ltd warrants to the original purchaser that this product shall be free from significant defects in material and workmanship for 1 year beginning on the date of purchase as shown on your receipt.

Should the product need to be returned it must be sent back to the original place of purchase to be processed. Proof of purchase must accompany the returned product. If purchased direct from Loc8tor Ltd. a returns authorisation number is required prior to the product being returned to us. Product must be returned by signed delivery in suitable protective packaging.

This warranty does not apply to any product that has been subject to abuse, misuse, negligence, tampering or has been modified in any way.

Without prejudice to your rights Loc8tor Ltd. may replace a defective product or issue a credit against future purchases.

No other warranties, express or implied are made. Loc8tor Ltd. shall not be liable for any special, incidental or consequential damages whether or not the purpose for which you purchased the product was made known to Loc8tor Ltd, the retailer or otherwise. Your statutory rights are not affected in any way

SEE BACK COVER FOR 'PLEASE NOTE' POINTS

PLEASE NOTE

- a. 183 metre / 600 feet range is based on clear line of sight. Actual range will vary depending on use, environment and location.
- b. Loc8tor is not a toy and should only be used by adults or with parental supervision.
- c. Locate mode has been designed to help find your possessions. It should not be relied on to find people.
- d. Alert mode has only been designed to act as an aid to warn against items getting misplaced or stolen.
- e. The Loc8tor Handheld works in one mode at a time. Whilst Locating an item Alert mode will be temporarily switched off.
- f. When a Tagged item goes out of the Far range in Alert mode it may be out of range to locate.
- g. Usage of the Panic Tag button is limited to approximately 1,000 presses.
- h. The Loc8tor is intended to be used in accordance with instructions.
- i. **BEWARE OF CHOKING HAZARD – KEEP LOOSE TAGS OUT OF THE REACH OF YOUNG CHILDREN.**

HANDHELD
FCC ID: TUW-LOH11
IC: 6444A-LOH11

TAG
FCC ID: TUW-LOT11
IC: 6444A-LOT11



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: changes or modifications not expressly approved by Loc8tor Ltd can void the users authority to operate the Loc8tor.

Designed in the UK. Made in China for Loc8tor Ltd in compliance with ISO 9001:2000 Certification

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