



**User Guide  
Multitone WP Pager  
Document 9261-8952**



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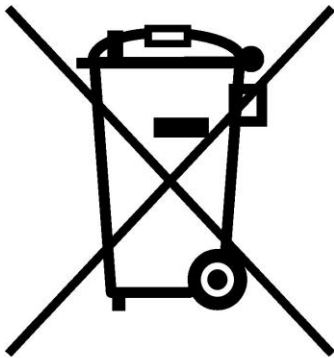


EU Declaration of  
the EU Radio and  
TTE Directive 99/5/EC.



Conformity In Accordance With Article 6.3 of  
Telecommunication Terminal Equipment R &

### **WEEE Directive & Product Disposal**



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to Multitone Electronics plc or their agent, for disposal.

### **Company Liability**

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Multitone Electronics plc  
Technical Publications  
Hansa Road  
Hardwick Industrial Estate  
Kings Lynn  
Norfolk  
PE30 4HX  
England

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## **1. General User Information**

### **1.1 Radio reception**

Your pager has been designed to give optimum performance within the coverage area of the transmitting system. As with any radio system, there may be areas of poor coverage where signal reception may be sporadic or non-existent. If necessary, consult your system administrator in order to familiarise yourself with these areas.

### **1.2 Hazardous areas**

Standard versions of this pager should not be taken into areas where explosive gas, or dust products, may be present. Intrinsically Safe versions are available for use in such environments, details of which may be obtained from your distributor, or direct from Multitone.

### **1.3 Pager care**

Protect your pager from liquids, extreme temperatures and strong magnetic fields. Do not leave your pager exposed to strong sunlight e.g. on a car dashboard or a window sill.

### **1.4 Servicing**

Should your pager need repair, return it to the designated service agent, or Multitone. Do not attempt to open or repair the product, as it contains delicate components and requires specialised test equipment. Repairs should only be performed by qualified personnel, in authorised workshops.

### **1.5 Wearing your pager**

Your pager is supplied with a robust plastic holster designed to clip over a belt and a safety lanyard. Replacements may be purchased from Multitone in the event that they become damaged.

### **1.6 Battery Care**

Do not place a pager which has a standard battery into a cradle that is powered. This will damage the pager, use a rechargeable battery.

## 2. Controls and Display

This guide provides an overview of the keys, buttons and icons used on the Multitone WP pager.



### 2.1 Battery power

Your Multitone WP pager requires either an alkaline or rechargeable 1.5 volt AA battery. A battery is not supplied with the pager.

#### Power up

- Press and hold key for 5 seconds

#### Power down

- Press key to access pager user menus
- Navigate to SHUT DOWN key by pressing
- Press key to accept
- Press key (YES) to confirm









#### Pager icon descriptions

Icon	Description	Icon	Description
	Power on indicator light		Battery level
	Programmed alarm clock		Active ring tone
	Vibrator only		Unread alert message (flashing)
	Alert message in memory		

#### Hints








- In order to switch on the screen backlight, press on the key
- To check the programmed POCSAG ID press and hold and simultaneously

## 2.2 Menu browsing

- Press the key  to take the pager from standby and  again to access to the available menus. The menus can be personalised using the programming software
- Use the  or  and  or  for navigation. Use the  to accept an option and  to reject or escape
- Some of the described menus may not appear in your waterproof pager
- Check with your supplier or system administrator for any options to be removed or added







The keys can be multi-purpose and associated to different functions

### Menu browsing and navigation

Symbol	Description
✓	Validation – accept the change
X	Cancellation
	Back to previous menu
	Tone testing – play the audio tone using the  key
↑ ↓	Up and down navigation arrows  
< >	Right and left navigation arrows  








## 2.3 Pager user menus

If additional features are required contact your supplier or system administrator.








Menu	Description
I	Enable or disable an identity (RIC number)
◆	Enable or disable a profile
	Technical menu: three sub menus to check: <ul style="list-style-type: none"> <li>• <b>Version:</b> software and EEPROM versions</li> <li>• <b>Battery level:</b> battery level / voltage indications</li> <li>• <b>Serial number:</b> display the pager serial number</li> </ul>
	Clock and alarm clock setting
	Ringtone selection
	Vibrator mode selection
	Zoom: character size selection
P	Language: select a language
	Switch off the pager














## 2.4 Reading a received message

- Press key 
  - First line display message with date and time
  - The remaining space displays message
  - To display long messages use  key
  - Press the  to save or erase the message
  - To erase all messages use  or  and step to “erase all messages”
  - Press  key
  - Press  again to confirm
- Note: the feature to allow deletion of some or all messages may be disabled








## 2.5 ID validation – changing pager identity

- Press the  key
- Press the  key to access ID validation
- Use the  ~  key or  ~  to access the chosen ID
- Press the  key to select and exit validation








## 2.6 Profile validation – changing pager profile

- Press the  key
- Press the  key to access identities menu
- Use the keys  ~  to the  symbol
- Press the  key to enter profiles
- Use the  ~  key or  ~  to choose a profile
- Press the  key to select and exit

## 2.7 Zoom – three options of small, medium and large

- Press the  key
- Press the  key to access menus
- Use the keys  ~  to  symbol
- Press the  key to enter the zoom menu
- Select zoom menu 1, 2 or 3
- Press the  key to select and exit

## 2.8 Choice of ring

- Press the  key
  - Press the  key to access menus
  - Use the keys  ~  to  symbol
  - Press the  key to enter the ring menu
  - Select ring option between 1 and 14
  - Press the  key to select and exit
- Note: this ring may be overridden by the programmed ring.

## 3. Support and documentation

Go to the Multitone website for pager programming guides and supporting documentation:  
<http://www.waterproofwpager.com>.

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Multitone Electronics plc, Geddes House, Kirkton North, Livingston, EH54 6GU  
Telephone: +44 (0)1506 418198 Fax: +44 (0)1506 411711 Email: [info@multitone.com](mailto:info@multitone.com) Web: [www.multitone.com](http://www.multitone.com)

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