Making the message count whatever the conditions, the RPR750 delivers consistent mission critical day-to-day performance. With its unique ability to deliver text, voice and stored speech, the RPR750 ensures safe and secure messaging whatever the challenge.

Features for Tough, Professional & Reliable Messaging:

- Stored voice
- One-way speech
- Bright crystal-clear display
- Multiple tone alerts plus volume escalation
- UHF, VHF, HF versions available
- Tough, slip-proof, dust and water-resistant IP54 case with grip-tight clip

- Up to 120 seconds of recordable speech
- Full alphanumeric text
- Intrinsically safe versions
- Multitone Mk7, Mk6 and POCSAG code formats

Fully compatible with all Multitone paging systems

Technical Specification

Radio Performance:	RPR751 (HF)	RPR752 (VHF)	RPR753 (UHF)
Frequency range:	25-54MHz	137-174MHz	407-417MHz and 430-470MHz
Channel Spacing:	12.5/25kHz	12.5/25kHz	12.5/25kHz

Battery:
Standard version:
Single AA Alkaline (LR6):	Typical pager - 1,000 hours
AA NiCd (Rechargeable):	Typical pager - 300 hours
AA NiMH (Rechargeable):	Typical pager - 520 hours

IS Versions:
Single AA Alkaline (LR03):	Typical pager - 600 hours
AAA NiCd (Rechargeable):	Typical pager - 350 hours

Code format: Multitone Mk7, Mk6 and POCSAG CCIR No.1
Please note that speech features are not available on POCSAG variants

Dimensions:
Width x Length x Height:	81mm x 57mm x 21mm (3.2in x 2.2in x 0.8in)
Weight:	60gms (2.1oz)
Weight including battery:	83gms (2.9oz)

Alphanumeric Speech Pager with Stored Voice Technology

Radio Paging Receiver
RPR750

Communication Solutions for a Wireless World...

Delivering the highest levels of performance, the RPR750 paging receiver embodies Multitone's high standards of design performance and includes an exciting range of new features, ensuring that text and speech messages are easily read, heard and repeated, whatever the conditions.

The RPR750 is designed for professionals who demand reliability and versatility from their communication systems and incorporates the following features and benefits:

Stored Voice

To ensure fast, effective response the RPR750 includes stored voice - a new innovative feature, so however busy or noisy the workplace, voice messages can be quickly and simply repeated, maximising performance. The RPR750 is equipped with a memory system, capable of recording five, easy-to-retrieve, fully integrated speech and text message memories, with a maximum recording capacity of up to 120 seconds (2 minutes).

Speech from the Belt

With full speaker volume control, you can now determine the desired level of speech output.
For hands-free belt operation, set volume to maximum.
For minimal disturbance and to maintain silence, set volume to minimum, hold the pager to the ear and listen to the message.

Bright crystal-clear display

With its bright, crystal-clear, fully reversible, top-fired 14-character display, the RPR750 is exceptionally easy-to-read. Incorporating a powerful luminescent backlight the RPR750 is operable in all lighting conditions from bright sunlight to total darkness.

Tough Case Design

The RPR750 has a tough, dustproof, water-resistant and slip-proof case, designed to protect to IP54, plus Intrinsically Safe Certification to ATEX and UL standards. This enables the RPR750 to operate in hazardous and hostile environments.

The specially designed grip-tight clip also enables you to carry your pager in your pocket or on your belt, keeping your hands free for other more important tasks.
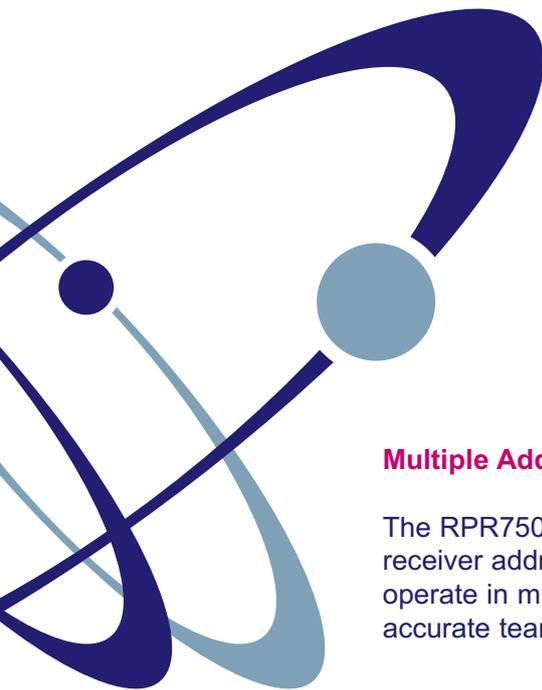
Advanced Messaging

Combined with simple button operation and plain language prompts the RPR750 ensures ease-of-use whatever the conditions. Its advanced design supports up to 120 character messages and with a 600-character message memory, plus multi-language support, the RPR750 delivers true user-friendly operation.

Multiple Addresses

The RPR750 Mk7 variant supports up to 10 receiver addresses, enabling each pager to operate in multiple teams, ensuring fast accurate team or group calling.
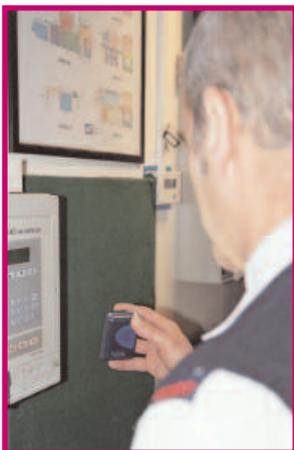
Multiple Alert Options

With eight 'system generated' beep codes, the origin of a paging call is instantly identifiable, whether it be for a phone, fire alarm, call waiting, alert, or a particular beep code of your choice, appropriate action is assured. Additional alert features include:

• Vibrate alert
• Optional warble alert for enhanced definition
• Escalating alarm - an increasingly louder alert to elicit urgent response
• Extended message alert - to remind the user of unread message content
• Silent alert - flashing lamp and vibrate only modes for non-disturbance operation