



BRAVO 802

BRAVO 802 ATEX

-  4 LINE ALPHANUMERIC DISPLAY
-  20 CHARACTERS PER LINE
-  UP TO 40 PERSONAL MESSAGE
-  SLOTS
-  TIME AND DATE DISPLAY
-  DURABLE PLASTIC ENCLOSURE
-  BACKLIGHT
-  ADJUSTABLE LCD CONTRAST
-  ATEX VERSION AVAILABLE



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4 LINE / 2 LINE TEXT ZOOMING

With 4 lines of alphanumeric text at 20 characters per line, the Bravo 802 provides ample room for a user to get the message.

For times when it is harder to see, text in a Bravo 802 message can be zoomed from 4 lines to 2 lines to provide extra large, easy to read messages.

OUT-OF-RANGE INDICATOR

Remaining in contact with your staff is becoming more important all the time. So that they'll know instantly when they are out of your reach, the Bravo 802 features an out of range indicator.

When a staff member on the system takes a Bravo 802 out of range, an alert sounds to indicate that messages will not be received until they return to the coverage area.

SYNTHESIZED OPERATION

Because the Bravo 802 supports synthesized operation, the frequency of the pager is not 'crystal locked'. This means you

can program the frequency of the pager to suit the needs of your own communications solution across several different frequency bands.

PROGRAMMABLE FEATURES

The Bravo 802 pager allows you to customise and program the names of Personal, Maildrop and Notebook folders within the pager.

This flexibility of operation is achieved through the simple use of the Bravo 802 pager programming software. Additionally, the software lets you set the low cell voltage level of the pager.

ATEX APPROVED

The Bravo 802 alphanumeric pager is certified intrinsically safe under ATEX (Atmosphere Explosives, France) the directive governing the technical requirements to be applied to equipment intended for use in potentially explosive environments.

This means that European businesses can now benefit from the same superior, intrinsically safe messaging already enjoyed by

BRAVO 802 & BRAVO 802 ATEX



TECHNICAL SPECIFICATIONS

Bravo 802

Equipment Type	Pager Bravo 802
Capcode Addresses	7
Frequency	VHF (135 -175MHz) UHF (452 -468MHz)
Code Format	31/ 21 POCSAG Code Channel Spacing 12.5/ 25.0 kHz
FM Modulation Stability	<2.5 ppm
Data Rate	512, 1200, 2400 baud
Spurious Rejection	66 dB
Image Rejection	65 dB
Operating Temperature	10°C to 50°C Frequency
Deviation	± 4.5 kHz
Alert Tone Loudness	75 dB @12 inches
Battery Type	1 x Alkaline AA
Weight (with battery)	65 grams (2.29oz)
Dimensions	80 x54 x 19 mm



Product Name	Ordering Code
Bravo 802	Bravo802
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Authorised Distributor

