

# Bravo 800

VHF, UHF, 900 POCSAG, 900 FLEX, ALPHANUMERIC DISPLAY

<b>Frequency</b>	<b>135-175MHz, 452-469MHz, Flex:929-932MHz, 135-175</b>
<b>Paging Sensitivity</b>	<b>POCSAG: 7 uV/m for 1200bps – 1-uV/m (900MHz) Flex: 10 mV/m for 6400bps</b>
<b>Channel Spacing</b>	<b>25kHz</b>
<b>EIA Selectivity</b>	<b>POCSAG: 55 dB, 50 dB (900MHz) Flex: 55 dB</b>
<b>EIA Spurious &amp; Image</b>	<b>POCSAG: 55 dB, 50 dB (900MHz) Flex: 50 dB</b>
<b>IM Rejection</b>	<b>POCSAG: 55 dB, 50 dB (900MHz) Flex: 50 dB</b>
<b>Operating Temp.</b>	<b>POCSAG: -10°C to 50°C, 5°C to 40°C (900MHz) Flex: -10°C to 50°C</b>
<b>Code Format</b>	<b>POCSAG: 512/1200/2400bps Flex:1600/3200/6400bps</b>
<b>Alert Tone Loudness</b>	<b>75db @ 12 inches</b>
<b>Frequency Deviation</b>	<b>POCSAG: +/- 4.5kHz, Flex: +/- 4.8kHz</b>
<b>Dimensions</b>	<b>80 x 55 x 18 mm</b>
<b>Weight (w/battery)</b>	<b>60 grams</b>
<b>Battery Type</b>	<b>1 x Alkaline AA</b>
<b>Battery Life</b>	<b>POCSAG: ~ 70 days for 1200bps, Flex: ~ 100 days</b>

## Features

- Fully Synthesized
- 4-line alphanumeric display, 20 characters per line
- Zoom in to 2-line display
- POCSAG Model: Up to 40 personal messages, 24 mail drops (with label) and 20 Notebook messages, Flex Model: Up to 30 personal message slots
- Holds up to 7 addresses/capcodes
- Time & date display
- Time & date stamping
- Unread message reminder alert
- Protect up to 20 personal messages,
- 10 notebook messages
- Battery Level Display
- Out-of-range indicator
- Continuous message indication
- Error message indication
- Blue EL back light
- Hinged belt clip holster with lens cover
- Message memory retention
- 1 daily alarm, Flex Model: 2 alarms
- Vibrate/10 pleasing/vibrate then audible/no alert/chirp
- 4 selectable alert durations – 8 sec/16 sec/40 sec/continuous (PPS option)
- 3 selectable alert modes – Standard/Audio/No Alert (PPS option)
- 3-speed page scrolling
- Adjustable LCD contrast (0-7 level)
- Mail drop alert – individual slot control
- Tone message (PPS option)
- 15 canned messages
- Private time

