



TOPNUM Pager Specifications

ELECTRICAL

Code Format	POCSAG
Radio Frequency	420-470 MHz;Synthesized
Sensitivity	512 bps: 5 uv/m, 1200 bps: 8 uv/m
Channel Spacing	12.5KHz / 410-510MHz,
Modulation / Deviation	FSK, NRZ / + 4.5KHz
Selectivity	More than 55db
Spurious Rejection	More than 40 db
Image Rejection	More than 40 db
Frequency Stability	10 ppm (-10 + 50C)
Power Supply	1.5V (AAA Alkaline)
Min. Operation Voltage	1.10 +-0.05V
Deviation	- 4.5KHz / + 4.5KHz
Capcode (ID)	6 sets frame-independent
Battery Life	approx 5 weeks
Dimension	60 x 41 x 18mm
Weight	40g (without battery)

FEATURES

- Synthesized
- Alerts; Silent (Vibration) & Beep
- 6 cap code ID each frame independent
- 16 message memory
- 10 alphanumeric preprogrammed messages
- Lock up to 16 messages
- Delete individual or erase all messages
- Duplicate message indicator
- Low battery indicator
- Service area indicator
- Backlight

