

## 8000V2 IP67 Alphanumeric Pocket Pager - 4 / 8 Line Pager, IP67

The 8000V2 is a robust IP67 VHF or UHF POCSAG alphanumeric pager. This pager is IP67 rated so it can be used by people in harsh, wet environments. The pager comes with 8 paging addresses and is feature rich. The pager is synthesized in the appropriate band and can be viewed in 4 or 8 lines. The battery life can typically achieve 2000 hours in 512 bps with an alkaline battery or the unit can come with a rechargeable battery. IP67, Modern, ergonomic, light weight design and easy to use.

### Features

- Strong, Robust, IP67
- Simple and easy to use
- 1 Year Warranty
- Hand Programmable
- Lock Down feature in programming software
- Selectable alerts – silent, vibrate, various tones and music
- Out of range indicator
- Duplicate/Error message indication
- Low battery warning
- Unread reminder message
- Time, date and alarms message time stamps

### Specifications

- Frequencies :
  - VHF 138-174, 278-284MHz.
  - UHF 405-480MHz.
  - 928-932Mhz
- Signal Format : POCSAG 512,1200,2400
- Capcodes : 8
- Message Capacity : 19 Messages up to 512 characters each
- LCD Display formats : 4 lines x 20 characters, Bold-16 Characters per line, 8 Lines x 20 characters
- LCD Backlight : White LED
- Channel Spacing : 25KHz wide band (+\_4.5KHz deviation)
- RX Sensitivity : 512bps 5uV/m, 1200bps 7uV/m, 2400bps 10uV/m
- Battery : 1x AA Alkaline or rechargeable AA
- Dimensions : 80Lx64Wx23H mm
- Weight : 135g with battery

- Battery Life : 512bps/2000Hrs, 1200bps/1600Hrs
- Melody Alert : 8 Musical tones
- Alert Time : 12-16 seconds
- Language : English, Farsi, Spanish, French, Italian, German, Portuguese, Danish, Swedish.

### System Solutions

- In House Paging
- Nursing Homes
- Hospitals
- Rehabilitation Hospitals
- Nurse Call Systems
- Fire Interface Panels
- Highrise Building Alerts
- Security Systems
- Police Stations
- Government Facilities
- Defence Grounds and Buildings
- Council Building/Grounds
- Remote Alarm Activation/Acknowledgement (Option)

### Description [Part Numbers]

8000V2 VHF Pager	[50-1601]
8000V2 UHF Pager	[50-2601]

