Industry First P25 Voice Pager



Available in 700-800 Mhz
Supports Multiple P25 Systems
Text Messaging Capability
IP67 RATING Waterproof & Dustproof
High Impact Resistant Color Screen
Custom Way File Alerts

P25 Trunking
P25 Conventional
Conventional
Out of Range Alert
Location of Incident GPS
32 Minutes Voice Storage
32 Minutes Voice Memo
Image Transfer
Bluetooth
Ruggedized Housing
2 Year Standard Warranty/ 3 Year Addition Available

Unication

Unication USA is proud to introduce our newest innovation, the ground-breaking G4 P25 Voice Pager. This cutting edge device is the first voice pager capable of supporting multiple P25 systems.

The G4 is built to be as tough as the heroes it serves. Featuring an IP67 rating, the G4 is waterproof, dustproof and fully submersible at up to 3 feet/30 minutes. The rugged housing and high impact resistant color screen is designed to endure the punishing environments of first responders. The G4 is a software-defined pager that allows you to access software updates to add the latest features and capabilities to your device.

G4 Features

Additional Information

Digital Support Protocol:

P25 Conventional, P25 Trunking, Conventional

Selective Call & Monitor

Lithium Ion Battery

32 Minutes Voice Storage

32 Minutes Voice Memo

High Impact Resistant Color Screen

64 Channels

Rejects Cellphone Interference

Message Lock

Duty and Auto On/Off feature

Bluetooth (compatible with most phones and headsets)

Memory Storage: Text, Voice, Timestamp

Best in Class Message Reception Submersible (3 ft./30 minutes) Software–defined Technology Carry Style: Belt Clip Temperature Range:

-30 C ~ +60 C

Special Rubberdized Housing Weight without battery: <220g Size (mm): 102 x 61 x 31.5

8 Position Selector Knob

Characters and Length: 9 Lines x 22 Characters

Display Length: 30.6x40.8/mm

Technical Specifications

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700/800 mHz
>-116dBm
>6 uV/M
+-1
>60dB
>70dB
>70dB
>300mw
<3%
94dB +/- 2 dB SPL
96 +/- dB SPL
IP67
Class I, Div. II
FCC Part 15
810E, Procedures 1 for Driving Rain
10/12.5/20/25 kHz
700/800 MHz: 764 MHz-870 MHz
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Reliable. Rugged. Built to Last.