



Unication's G1

The First Submersible Voice Pager

Feature Rich. Built To Last.



Waterproof

Dustproof

Bluetooth

Voice Memo

Voice Storage

AAA Batteries

Rubber Housing

Up to 64 Channels

Receive Text Messages

GSM Model Only



For every Red G1 purchased, \$20 will be donated to support the programs of the National Fallen Firefighters Foundation.

Visit www.unication.com for more information.

Keep in touch with us on Facebook!

www.Facebook.com/UnicationUsaInc

Follow us at www.Twitter/UnicationUsa

Email your inquiries to phillip@unication.com



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G1 Standard Features

Signaling Options:
 2 Tone, 5/6 Tone
 CDCSS(DPL), CTCSS(PL)
AAA Batteries: Rechargeable or Alkaline
 16 Minutes voice storage
 11 Minutes voice memo
 7 Backlight colors
 64 Channels
 Rejects cellphone interferences
 Message Lock
 Duty On/Off feature
 Auto On/Off feature
 Bluetooth (compatible with most phones and headsets)
Scan Modes:
 Normal (Probability Scan)
 Free, Priority, Silent, Monitor, Selective
 Standard 2 years warranty (5 years optional)

G1 GSM Features

Includes all standard features
 Receive text messages
 Provide automatic or manual acknowledgements to received or unreceived messages

Additional Information

Weighs 200g
 Dimensions (mm)
 100.5 x 65.2 x 26.45
 Charger comes standard
 Charger detects alkaline and rechargeable batteries
 Charger Amplifier (optional):
 Extensive input, output control
 Submersible to 3 ft. for up to 30 minutes.
 Heavy duty belt clip
 Temperature range: -10°C ~ +50°C
 Special rubberdized housing

Technical Specifications

RF Perf/Band	Low	VHF	UHF	
Sensitivity/Alerting (uV/m)	3.5	2	3	
Sensitivity/12dB SINAD (uV/M)	9	8	9	
Frequency Stability (ppm)	+/-10	+/-3	+/-3	
Adjacent Channel Selectivity	70/65dB		25/12.5kHz (VHF)	
Spurious	>70dB			
Image Rejection	>70dB			
Audio Output Linear	>300mw			
Audio Distortion	<3%			
SPL Output (12")	96dB			
Speech Output (12:)	94dB			
Dust/Water Proof Level	IP67			
UL	Class I, Div. II			
FCC	FCC Part 15			
MIL-STD	810E, Procedures 1 for Driving Rain			
Channel Spacing	Narrowband or Wideband			
Frequencies Band	Frequency Range (MHz)			
VHF	137-148, 148-164			
UHF	450-470, 465-485, 495-512			
Low Band	33-39, 43-49			