DP990/995

Features:

Multiple operation modes Support Bluetooth and GPS Compliant to IP68 and MIL-STD C/D/E/F/G Multiple advanced encryptions Built-in RTC module

Functions:

Support analog and digital modes, compatible with conventional analog systems Messages, calls and more services via programmed Quick Call key Support roaming to achieve automatic channel switching under IPSL repeater system

Support pseudo trunking for assignment idle slot group Enhanced security communication with ARC4, DES and AES encryption algorithm

Various data services and functions, such as short message, scan, emergency alarm, radio check, monitoring, radio stun/kill/activation and Lone Worker Support individual/ group/ all/ emergency call

Support viewing GPS positioning information and sending instant short messages of location information

Support upgrade to digital trunking and analog trunking mode





Frequency Range
Channel Capacity
Zone Capacity
Channel Spacing
Battery
Battery Life
(5-5-90 Duty Cycle, High TX Power)
LCD
RF Power Output
Frequency Stability
Dimensions(H·W·D)
(with standard battery, without
antenna) Weight(with standard battery)
Digital Vocoder Type
Digital Protocol

Dust & Water Protection

136~174MH, 400~470MHz 1024 248 25kHz/20kHz/12.5kHz(Analog),12.5kHz(Digital) 2000mAh Analog:13.5 hours@2000mAh Digital: 15.5 hours @2000mAh 1.77inch, 5 rows 1W/4W(UHF), 1W/5W(VHF) ±0.5 ppm 131.5mmx63.5mmx35.5mm

> 385g(2000mAh) ABME+2™ ETSI-TS102 361-1,-2,-3 ,-4 IP68 Standard