

DPMR DIGITAL RADIO TD-DP712



TD-DP712

Digital/Analog Auto Detect

All Call/Group Call/Individual Call

- IP54 Rating Rugged and Reliable
- 16 Channels
- 30 Encryption Group
- Dual Time Slots
- Radio Check/Work Alone

TD-DP712

DMR Tier II Standard

Professional Digital Radio

Main Features

- IP54 Rating Rugged and Reliable
- 30 Encryption Groups
- Dual Time Slots
- Remote Monitor
- emergency call
- Messaging
- VOX and Scanning
- Digital/Analog Dual Modes
- 2 Talk Path Direct Mode
- Digital/Analog Auto Detection
- All Calls/Group Call/Individual Call

Accessories



Battery Pack



Antenna



Charger



AC Adapter



Belt Clip



Hand Strap

Accessories

Frequency range	PMR446
Channel Capacity	16 Channels
Channel spacing	Analog-25.0/12.5KHz Dijital:12.5KHz
Operating voltage	DCSht.chv
Battery Capacity	2500mAh (Li-ion)
Battery Life (5-5-90 Duty Cycle)	About 15Hours
Frequency Stability	±2.5ppm
Operating temperature	-20 ~ +60c
Antenna Impedance	50Ω
Dimension(HxWxD) (Without Antenna)	113x52x32mm
Weight (With Antenna & Battery)	261g

Transmitter

RF Power Output	0,5Watt
Modulation Type (Analog)	11K ΦF3E @ 12.5KHz16KΦF3E @ 25KHz
Modulation Type (Digital)	12.5KHz Data Only: 7K6OFXD 12.5KHz Data & Volice: 7K60FXE
Spurious and Harmonics	-36dBm < 1GHz; -30dBm > 1GHz
FM Noise	40/45dB
Audio Distortion	≤5%
Modulation Limiting	±2.5KHz@12.5KHz; ±5.0KHz@25KHz
Audio Response	+1 to -3dB
Digital Vocoder Type	AMBE++
Digital Protocol	ETSI-TS102 361-1,-2

Receiver

Sensitivity (Analog)	0.30uV (12dB SINAD): 0.22(12dB SINAD)
Sensitivity (Digital)	≤0.30uV/BER5%
Selectivity	≥60/65dB
Spurious Response Rejection	=60dB
Intermodulation	≥60dB
S/N	40/45dB
Rated Audio Power Output	1.5W
Rated Audio Distortion	≤3%
Audio Response	+1 to -3dB
Conducted Spurious Emission	< -57dBm

Yukarıdaki özellikler TIA/EIA-603'e göre test edilmiştir.
Yukarıdaki özellikler teknoloji nedeniyle önceden haber verilmeksizin değiştirilebilir
artırma.

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