

YANTON®

PROFESSIONAL FM TRANSCEIVER

Q1

Q2

Frequency Band 400-480MHz;
Output Power 3W;
16 Memory Channels
DTMF
Built-in CTCSS/DCS
VOX Function



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SPECIFICATION

GENERAL		TRANSMIT PART	
Frequency Range	400~480MHz	RF Power	3W
Operating Temperature	-20°C~+55°C	Modulate Mode (W/N)	F3E
Frequency Combination	Phase lock frequency synthesize	Max. Freq. Deviation	≤5KHz
Frequency Stability	±2.5ppm	Remain Wave Radiation	<-60dB
Memory Channel	16 Channels	Transmitting Current	≤1000mA
Working voltage	DC 3.7V	RECEIVE PART	
Antenna Impedance	50Ω	Sensitivity	<0.20μV(12dB SINAD)
Operating Mode	Simplex of co-frequency or alien frequency	Squelch Sensitivity	<0.20μV
Dimension	115mm×55mm×25mm	Intermodulation Antijamming	50dB
Weight	96g (Include Battery Pack)	Audio Power output	500mW
		Receiving Current	≤100mA
		Squelch Standby	20mA

Notice: Saving your presence, no additional notice will be sent if specification changes because of technology-improving.