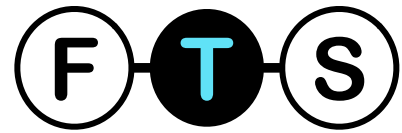


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FTS Q9800



Specifications:

Model	FTS-Q9800
Transmit Range:	26-33 MHz, 47-54 MHz, 136-174 MHz, 400-480 MHz
Receive Range:	26-33Mhz, 47-54 MHz, 110-180Mhz (with AM Air band), 350-399Mhz, 430-512Mhz, 750-947Mhz
Channel Spacing:	5kHz/10kHz/12.5kHz/15kHz/20kHz/25kHz/50kHz
Output Power:	50W (47-54 MHz, 136-174 MHz) 40W (26-33 MHz, 400-480 MHz)
Programmable Channels	800
Emission Modes	F3, F2, F1
Frequency Stability	+/- 5ppm @
Operating Temperature Range:	(-10°C - 60°C)
Operating Voltage	13.8V DC (+/- 15%)
Current Consumption	RX: 0.5A (squelched), TX max 8.5A
Weight	1kg

- Repeater Capable
- VHF+UHF Full Duplex Operation and Cross Band Repeat Function
- 8 Group Voice Scrambler
- Memory Channel, Channel Scan, Priority Scan, Skip Channel
- Dual Watch, Busy Channel Lockout, Talk Around
- Automatic Repeater Shift (ARS)
- CTCSS/DCS Encode/Decode, CTCSS/DCS Tone Scan
- Backlit LCD Display, Backlit Keypad
- Channel Name Edit and Display, Auto Power Off, Timeout Timer
- Keypad Lock, Audible Button Beeps
- 3.5mm Speaker Port
- Cloning Capable, PC Programmable, Programmable Buttons
- Internal Speaker, Backlit DTMF Hand Microphone
- Cooling Fan, Remote Front Panel Installation Option
- DTMF Encoding and Decoding,
- Tree Year Manufacturer Warranty

Full Kit includes

Transceiver

Mounting Kit

Head Separation Kit

NMO Antenna Mount

Triband Antenna (47-54 MHz, 136-174 MHz, 400-480 MHz)

Hole Saw 3/4 for drilling hole in to car roof for NMO Mount

Power Cable with Fuse