

TC610P

Professional Analog Portable Radio

Ideal for firefighters, EMS and other emergency rescue industries looking for an affordable and reliable radio with a compact and durable design. The IP66 rating makes it extremely useful for jobs that may encounter wet & dirty environments and allows for the radio to be washed after use in a dirty / dusty environment. The 2000mAh battery gives you approximately 14 hours of battery life.



Highlights

- **Patented Structure Design**
The unique grip & battery latch provides increased security against dropping.
- **2-Tone Decode (w/vibrate) or HDC1200**
2-Tone Decode: Receive Select Call, Alert Call, & Alert Call w/ voice, Includes Vibration.
HDC1200 PTT ID: Enables caller ID and allows user to identify incoming calls
- **High Capacity Battery**
2000mAh high capacity Li-Ion battery lasts approximately 14hrs.
- **IP66 Protection**
The Ingress Protection reaches IP66 (6: Totally protected against dust; 6: Protected against the effects of streaming water (12.5 mm nozzle) from any direction.
- **Voice Operated Transmit (VOX)**
Hands-free transmit is possible, when paired with a compatible accessory.
- **Multi Pin Connector**
An enhance multi-pin audio accessory connector strengthens its water protection.

Features

- High / Low Power Switchable
- Programmable Channel Spacing (wide / narrow band selectable)
- LED Battery Gauge
- TX Admit
- ATIS
- CTCSS / CDCSS Encode & Decode
- Channel Scan
- Auto Battery Save
- Low Battery Alert
- Data Operated Squelch
- Selectable Squelch Level (0-9)
- Time-out-timer (TOT)
- PC Programmable
- Wired Clone
- Vibration (2-tone version)

Applications

Firefighters

EMS

Emergency Rescue

Coast Guard

Construction

Property Management



Accessories

Included

- Li-Ion Battery
- MCU Charger
- Power Supply
- Antenna
- Belt Clip
- Strap

Optional

See website for full list



Noise Canceling Remote Speaker Mic SM13N4



MCU Rapid-rate Charger (for Li-Ion/Ni-MH Battery) MCA02



Programming Cable (USB Port) PC25



Nylon Carrying Case (Non-Swivel)(Black) NCN001

Specifications

General	Frequency Range	VHF: 136-174 MHz ; UHF2: 450-470MHz
	Channel Capacity	16
	Channel Spacing	25 / 12.5KHz
	PLL Channel Stepping	5 kHz, 6.25 kHz
	Operating Voltage	7.4V
	RF Power Output	VHF: High 5W - Low 2W UHF: High 4W - Low 2W
	Battery	2000mAh (Li-Ion)
	Battery Life (5-5-90 Duty Cycle,	Approx. 14hrs
	Frequency Stability	± 2.5ppm
	Operating Temperature	-4° F ~ 131° F
	Antenna Impedance	50 Ω
	Dimensions (HxWxD)	4.68 x 2.16 x 1.30 Inches
	Weight	9.7oz
	FCC ID	See website for full list
	Canada Industry ID	See website for full list



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