

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)

www.hytera.us

Firefighters

EMS

Emergency Rescue

Coast Guard

Construction

Property Management



Optional







Accessories

Included

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



Noise Canceling Remote Speaker Mic SM13N4



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



Programming Cable (USB Port) PC25



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

See website for full list

Specifications

General	Frequency Range	VHF: 136-174 MHz ; UHF2: 450-470MHz
	Trequency hange	VIII. 130-174 WIII2, OTII 2.430-470WIII2
	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-lon)
	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







Your Local Dealer

For more information, please contact

OSI International, LLC

164 West Royal Palm Road Boca Raton, FL 33432 Sales: (866) 394-9508 Fax: (561) 394-9354

Web: www.osiinternational.com Email: info@osiinternational.net

Hytera reserves the right to change product designs or specifications at any time. If you have any questions regarding the accuracy of this information please contact your local sales representative or Hytera directly.

HYT. Hytera are registered trademarks of Hytera Co., Ltd. © 2014 Hytera Co., Ltd. All rights reserved.



Hytera America

Address: 3315 Commerce Parkway Miramar, Florida 33025, USA Tel: 800-845-1230 Fax: 954-846-1672 http://www.hytera.us Stock Code: 002583.SZ

