

## **NT Series**

Analog, 2-Way Portable Radios. Dependable, Cost-Effective.

> Full-featured, small, lightweight, and field-programmable. Ideal for job site applications and in-plant repeater systems.

- Analog, Narrow Band Capable
- Models:

VHF MURS, 2 Watt, 5 Frequencies, License-Free VHF, 5/1 Watt, 136-174MHz UHF, 4/1 Watt, 403-470MHz

Narrow Frequency Channel Steps

VHF: 2.5/12.5 KHz UHF: 2.5/6/25/12.5KHz

- 255 Channels
- Small size: 4.5" H x 2.2" W x 1" D Same size and weight as PT Series
- Weight w/ Battery: 10oz
- 13 Hour Battery Pack with Low Battery Alert
- Loud Audio Output 1000mW
- 2-Pin Audio Accessory Connector
- Backlit Alphanumeric Dot Matrix 14 Character Display
- MILITARY STANDARD Durability Rating: 810F Temperature/Humidity/Shock/Vibration
- INGRESS PROTECTION Rating: IP65 Certified Resistance to Water/Dust
- 6 Programmable Function Buttons (PFB)
- Channel Scan Priority and Normal
- CTCSS/DCSS Encode/Decode
- Selective Signaling Encode/Decode: DTMF, Selcall and 2-Tone (300-3000Hz)
- Radio Status Icons
- Voice Scrambler Voice Inversion
- VOX Hands-free Capability
- Regulatory Approvals IC Industry Canada - Pending





Each NT radio includes: Rechargeable Battery Pack, Spring-Action Belt Clip, Antenna, 3-Hour Drop-In Charging Tray, 110-220V AC Adapter.



Model: Freq. Band:	NT-152M VHF MURS	NT-174 NT-174-CANADA VHF, 136-174MHz	NT-470-CANADA
Channels:	255	255	255
Battery Life:	13 Hours @ 90/5/5/ Duty Cycle		
Battery Recharge Tin	ne:	3.5 Hours	
Dimensions:	4.5" H x 2.2" W x 1" D		
Weight:	10 oz. with Battery Pack		
Signaling:	CTCSS/DCSS/DTMF/SelCall/2-Tone		
Scrambler:		Voice Inversion	
Prog. Function Buttor	ns:	8	
Transmitter:			
TX Power:	2 Watt	2 Watt/5 Watt	2 Watt/4 Watt
Receiver:			
Sensitivity:.		.25uV	
Audio Output Power:		1 Watt	

## Applicable Mil-Std & IP Environmental Ratings:

- Military Standard 810F, Procedure 501.4 for Temperature, Humidity, Shock and Vibration.
- International Protection Standard IP65, Resistance to dust and water.







LoudMouth Wireless PA Stand-alone Mass Notification System. Make PA Announcements using your 2-way Radio.

## Communicate at a Distance-Safely!





Radio-To-Intercom Bridge Access your wired PA system with your 2-way radio.



Q Series Callbox
Fixed location 2-way Radio.



Desk Top Base Station AC Powered 2-way Radio, Always Ready, Always There, Always On.

