

### TWO-WAY RADIOS, SYSTEMS AND ACCESSORIES



#### **BENEFITS OF TWO-WAY RADIOS**









#### Two-Way Radios keeping you connected













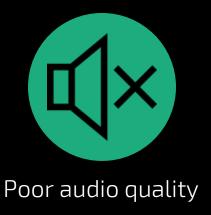






### YOUR PAIN









## Deal ((\*)) WITH PROFESSIONALS!

25 years in business



#### **OUR ADVANTAGES**



We participate in the NY State & GSA Contracts.



We provide repair services and assistance from FCC certified technicians.





We conduct building surveys to offer the best solution.

### INDUSTRIES THAT WE WORK WITH ARE:

→ PROPERTY MANAGEMENT

→ CONSTRUCTION

**→ HOSPITALITY** 

→ HEALTH CARE

**──**○ EDUCATION

**──** SPECIAL EVENTS

**─ EMERGENCY SERVICES** 

#### **OUR CLIENTS**









### Our client is 432 Park Avenue – the tallest residential building in the Western hemisphere

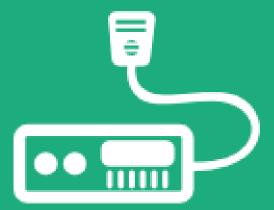








### BESTSELLERS







Open-standard DMR radio capable of providing quality voice communication in a design approved to IP54 and MIL-STD 810 testing.

#### **Long Battery Life**

In digital mode, the PD5 Series can operate for approximately 16 hours under a duty cycle of 5-5-90.

#### One Touch Call/Text

Supports One Touch features that include Pre-programmed Text Messages, Voice Calls and Supplementary Features.



#### Smaller, Sleeker, Lighter

The PD6 Series has a light weight PC & Metal frame design. P602 is 4.7 x 2.13 x 1.1 inches weighing 10.23oz, PD662 / PD682 is 4.8 x 2.17 x 1.1 inches weighing 10.93oz.

#### **Pseudo Trunk**

This virtual trunking feature allocates a free timeslot for urgent communications. This effectively enhances frequency efficiency and allows you to communicate in a timely manner in emergency situations.

#### **GPS Positioning (Factory Option)**

The built-in GPS module in the PD6 series G supports GIS applications



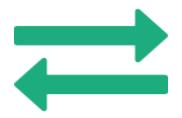
#### **Pocket Size Design**

The monochrome display allows good visibility even under extremely strong light. Compact antenna design and light weight PC & Metal frame design. The P362 is 4.84 x 2.17 x 0.91 inches weighing 5.64oz

#### Scan

Capable of scanning of pure analog voice and signaling, pure Digital voice and data, and also mix mode scan that comprise of Analog and Digital activities.

# DIGITAL NION!



trade-in your old analog radios for the newest digital models



free trial of the newest models

#### WHY UPGRADE TO DIGITAL TWO-WAY RADIOS













Dual mode: enables a smooth transition from analog to digital

#### Contact us in any

#### **CONVENIENT COMMUNICATION CHANNEL**

