



PD362 Features

- * UHF Frequency Range
- * 256 Channels
- * Compact Design
- * Monochrome Color Display
- * Micro USB Port for Charging
- * IP54 Rating for Dust and Moisture Protection
- * Size: 4.8 x 2.2 x 0.9" (H x W x D)
- * Weight: 5.6 oz.

Hytera PD362 Digital Portable Radio

The **Hytera PD362 Digital Portable Radio** is a small pocket-sized radio ideally suited for small organizations looking for a cost-effective and high performance solution for their digital communications systems. The PD362 is available in the UHF frequency range only and provides approximately 12 hours of operation with a 2000 maHr Li-Ion battery. The portable radio is capable of operating in various extreme environmental conditions as it has been approved for IP54 dust and moisture protection as well as meeting the requirements for the MIL-STD 810 specification.

Pocket Size Design

The P362 is 4.8 x 2.2 x 0.9 inches in size and weighs only 5.6 oz.

Micro USB Port

The Micro USB port allows you to use a standard USB to Micro USB for charging the radio.

Compact Antenna

The creative and compact antenna design makes the PD362 sleek and gives it a cellular phone feel.

Dual Mode: Analog & Digital

Dual mode (analog & digital) operation ensures a smooth analog to digital migration.

One Touch Call/Text

Supports One Touch features that are comprised of Preprogrammed Text Messages, Voice Calls and Supplementary Features.

Scan

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

Versatile Voice Calls

The intelligent signaling supports various voice call types, including Private Call, Group Call, All Call and Emergency Call.

Various Analog Signaling Types

Supports various analog signaling types and various squelch control types (CTCSS / CDCSS), thus providing higher function expansion capacity to the analog world.

Monochrome Display

Two line monochrome color display that supports messaging up to 64 characters. The color display allows good visibility even

under extremely strong light.