

The M7300 mobile has

- Multi-Mode functionality
- Over-the-Air Programming
- Secure Communications



The M7300 mobile is a state-of-the-art radio that trunks seamlessly to meet the critical demands of its users.

Multiple Operating Modes

The M7300 mobile supports multiple operating modes, including Enhanced Digital Access Communications System (EDACS[®]) or ProVoice[™] trunked modes, P25 digital trunked mode, P25 digital conventional mode, and conventional analog mode.

Mutual Aid Operation

The M7300 also provides Project 25 conventional capabilities for interoperability

with other users in the UHF band.

Secure Communications

The optional Advanced Encryption Standard (AES) is available for maximum communications security.

Over-the-Air Programming

Features and user profiles are software-defined and can be reprogrammed with optional over-the-air programming.

CH-721 and HHC-731 Control Units

The M7300 radio uses the CH-721 Control Unit which is available in two models: System and Scan. The

display is designed to maximize readability and ease of use. The CH-721 utilizes a 3-line 12-character alphanumeric display with large buttons, volume knob, and channel knob, providing a user-friendly interface.

The HHC-731 is a rugged hand held controller providing an interface similar to the CH-721 in a compact, easy-to-use design. This compact design makes the HHC-731 ideal for special applications such as covert operations. The HHC-731 was also designed for special applications such as motorcycle, marine, and ATV mountings where space is at a premium.

