



FULLY AUTOMATIC

POWERED BY MOBILE RADIO

WORKS WITH SVR-200, SVR-250 & SVR-P250

BUILT FOR NX-5000 DUAL OR TRI DECK RADIOS

DESIGNED FOR RUGGED RELIABILITY



- Small Form Factor
- Uses Standard SVR Interface Cables
- Enables Interoperability With Multiple Bands
- Passes SVR Traffic To "Selected Deck" On NX-5000
- Intelligently Routes Calls Without User Interaction

Introducing The SMX-200 & SMX-250 Multi-Deck Interface

The SMX-200 Multi-Deck Interface box connects to the Pyramid SVR-200, while the SMX-250 works with the SVR-250 or SVR-P250 to interface to a dual or tri band/deck Kenwood NX-5000 series mobile radio.

The SMX-200/250 are microprocessor controlled multiplex interface boxes that intelligently route all calls to the selected deck on the Kenwood NX-5000 multi-deck radio. For example, when a user selects a channel that is VHF, the NX-5000 radio notifies the SMX-200/250 which RF deck is selected and the SMX-200/250 will route all traffic from the SVR to the proper/selected RF deck.

The SMX-200/250 supports dual band and tri band radio configurations. Regardless of the band or channel selected, the SMX-200/250 will route the calls in both directions to the selected RF deck/band of the RF platform for the user selected channel.

What's Included SMX-200

- SMX-200 Multi-Deck Interface Box
- 3 x SMX-200 to NX-5000 Interface Cables
- 1 x SVR-200 Interface Cable

What's Included SMX-250

- SMX-250 Multi-Deck Interface Box
- 3 x SMX-250 to NX-5000 Interface Cables
- 1 x SVR-250 Interface Cable



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COMMUNICATIONS
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