

# KENWOOD

Listen to the Future



## TK-2212/3212

Compact VHF/UHF FM Portable Radios

**FleetSync®**  
by KENWOOD

Always at the ready, rugged and reliable. Kenwood's smart new TK-2212/3212 combines solid performance with superb convenience, reflected in every detail of its design. And with such features as a 128-channel/128-zone capacity, FleetSync® support, built-in VOX and voice-inversion scrambling, it's capable of serving with distinction in a wide range of demanding assignments.

### ADVANCED INDUSTRIAL DESIGN

The TK-2212/3212's compact, rugged and smart industrial design offers practicality, durability and style make it easy to carry and operate.

### 128 CHANNELS / 128 ZONES

The 128 channel / 128 zone capacity accommodates virtually any current or future requirement for single or multiple site radio systems.

### ADVANCED DISPLAY

The backlit 8-character, 13 segment LCD with icons provides an easy-to-read channel, function and FleetSync® messaging display day or night.

### ENHANCED KENWOOD AUDIO

The TK-2212/3212 provides loud clear audio even in noisy environments.

### MIL-STD DRIVEN RAIN & IP54/55

The TK-2212/3212 is built to survive hard knocks and harsh weather environments. These radios meet or exceed the stringent IP54/55 dust and water intrusion standards and the MIL-STD 810 C, D, E, & F environmental standards including the demanding "driven rain" test\*.

\* MIL-STD and IP Compatibility requires the 2-pin connector cover to be connected.

### VOICE INVERSION SCRAMBLER

The built-in voice inversion scrambler provides basic communications protection against casual eavesdropping.

### VOX READY

The TK-2212/3212 offers convenient hands-free operation with a compatible headset. The TK-2212/3212 internal VOX (voice-operated transmission) circuitry provides automatic PTT and a 10-level sensitivity adjustment for different ambient noise levels.

### QT/DQT/DTMF SIGNALLING

The TK-2212/3212 includes industry standard encode/decode signalling formats for talk groups, system access, selective calling, talk back paging, status messaging and remote control applications.

### SCAN

Multi-channel call monitoring can be customized per user needs with single/multi-zone scan and delete/add scan features. Priority Scan automatically checks a primary channel for activity even while receiving a call on a non-priority channel. Convenience features such as Priority Alert, Temporary Delete and Revert Channel Display facilitate user-friendly operation and eliminate confusion. Also, Talk Back allows the user to respond immediately to a call, regardless of the pre-programmed or selected scan revert channel.

### FleetSync®

Kenwood's FleetSync® digital signalling system includes PTT ID for instant radio call identification. FleetSync® also includes status messaging, selective calling, caller ID display, and stun features.

### OTHER FEATURES

- Key Lock
- Tri-Color LED (Red, Orange, Green)
- Power On Text Message
- 6 Programmable Function Keys
- Channel & Zone Scan Delete/Add
- Operator Selectable Tone
- Embedded Message
- Programming Data Password
- Wireless Cloning
- Microsoft Windows® PC Programming & Tuning



