

# KENWOOD

Listen to the Future

## TK-2180/3180

VHF/UHF FM Portable Radios

**FleetSync**<sup>®</sup>  
by KENWOOD

### GENERAL FEATURES

- 5 W (136-174 MHz) Models
- 5 W (450-520, 400-470 MHz) Models
- Conventional & LTR<sup>®</sup> Zones
- 12 Character Alphanumeric Aliases
- Backlit Dot Matrix LCD
- 3-Digit Sub-Display
- Function / Status LCD Icons
- RSSI Indicator
- Date & 12/24 Hour Time Clock
- Transmit / Busy / Call Alert / Warn LED
- 4 Front Panel PF keys
- 2 Side PF Keys
- Orange Emergency / AUX Key
- 12-Key DTMF / PF Keypad<sup>1</sup>
- 500 mW Audio Power
- Enhanced Kenwood Audio
- Companded Audio
- VOX Ready
- Voice Inversion Scrambler Built-in
- Encryption / ANI Board Control
- Easy Option Port
- VGS-1 Voice Guide / Storage Option
- Emergency Call Features
- Emergency Man-Down Option
- DTMF Encode / Decode<sup>2</sup>
- Special Alert Tone Patterns<sup>3</sup>
- Call Key<sup>4</sup>
- Time Out Timer
- Busy Channel Lockout
- LCD Battery Status Indicator
- Low Battery Alert
- Battery Saver

- Weather-sealed ACC Connector
- MIL-Spec Speaker Mic Option
- Windows<sup>®</sup> Programming & Tuning<sup>5</sup>
- Windows<sup>®</sup> Firmware Uploading<sup>5</sup>
- Front Panel Test/Tune
- Cloning
- MIL-STD-810 C/D/E/F
- MIL-STD "Driven-Rain"
- IP-54/55 Water & Dust Intrusion
- Intrinsically Safe Option

### CONVENTIONAL ZONES

- 512 Channels / 128 Zones<sup>6</sup>
- QT / DQT
- Two-Tone Decode<sup>7</sup>
- Single / Two-Tone Encode<sup>7</sup>
- Operator Selectable Tone<sup>7</sup>
- Dual Priority Scan
- Single & Multi-Zone Scan
- List Scan

### TRUNKED ZONES

- 512 GID / 128 Zones<sup>6</sup>
- Kenwood LTR<sup>®</sup> Features<sup>8</sup>

### FleetSync<sup>®</sup>

- FleetSync<sup>®</sup> or FleetSync<sup>®</sup> II<sup>9</sup>
- PTT ID Digital ANI
- Selective Call & Group Call
- Status Messaging
- Emergency Status
- Caller ID Display
- Short Text Messages<sup>10</sup>
- Power On/Off Status Messages
- PC Serial Interface

*Two models available:  
With or without keypad.  
(Not actual size proportion)*



