



## ICOM Land Mobile Portable UHF Radios

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- **T**o get the big picture, click on the mini-image button for the model you are interested in.
- **P**lease select a radio from the table of contents below to quick-scroll to its section:

[\[IC-F4\]](#) [\[IC-F4S\]](#) [\[IC-F40LT\]](#) [\[IC-F40\]](#)

### IC-F4

#### **PC Programmable** UHF Transceiver

**True multi-purpose flexibility. Use for simple 2-way or for advanced signalling & interconnect**



- Dimensions: 2.25 (W), 5.5 (H), 2 (D) inches, 13.8 oz
- **PC Programmable**
- 12.5 or 25 kHz versions
- 4 W output power (1 W selectable), programmable by channel and/or selectable from programmable keys
- 400-430 MHz or 440-470 MHz
- 32 channel flexibility:
  - 32 channels, all in 1 bank
  - *or* 16 channels in each of 2 banks
  - *or* 8 channels in each of 4 banks
  - *or* 2 banks with 20 and 12 channels
- Scan priority channel reassign from front panel
- 3 different scan modes



- 7 character alphanumeric display
- 8 hours operating time (5:5:90)
- 1050 mAh Ni-Cd battery standard
- **10 programmable keys for complex systems, or disable the keypad for more simplicity**
- CTCSS, DTCS and DTMF standard
- 2-tone decoder (optional)
- Send/receive 5 tone (optional)
- **MIL SPEC C/D/E for shock/vibration**
- Alkaline battery case (optional)
- Rugged die-cast aluminum chassis, polycarbonate case
- Available with SmarTrunk II trunking
- Optional dual rate rapid charger (BP-119)
- **Very competitive price. Compare!**

[More](#) detailed IC-F4 specifications and options.

## IC-F4S **New!**

### PC Programmable UHF Transceiver

Same as IC-F4, but without a keypad. Extra easy to use!



- Dimensions: 2.25 (W), 5.5 (H), 2 (D) inches, 13.8 oz
- **PC Programmable**
- 12.5 or 25 kHz versions
- 4 W output power (1 W selectable), programmable by channel and/or selectable from programmable keys
- 400-430 MHz or 440-470 MHz
- 32 channel flexibility:
  - 32 channels, all in 1 bank
  - *or* 16 channels in each of 2 banks
  - *or* 8 channels in each of 4 banks
  - *or* 2 banks with 20 and 12 channels
- Scan priority channel reassign from front panel
- 3 different scan modes
- 7 character alphanumeric display
- 8 hours operating time (5:5:90)
- 1050 mAh Ni-Cd battery standard



- CTCSS, DTCS and DTMF standard
- 2-tone decoder (optional)
- Send/receive 5 tone (optional)
- **MIL SPEC C/D/E for shock/vibration**
- Alkaline battery case (optional)
- Rugged die-cast aluminum chassis, polycarbonate case
- Available with SmarTrunk II trunking
- Optional dual rate rapid charger (BP-119)
- **Very competitive price. Compare!**

[More](#) detailed IC-F4S specifications and options.

## IC-F40LT

### PC Programmable UHF Transceiver

12.5/25 kHz all in one radio, PC programmable by channel



- Dimensions: 2.4 (W), 5.5 (H), 1.7 (D) inches, 1.1 lb
- 3 dealer-programmable output powers: 5, 2, 1 watt
- 500 mW audio output
- 400-430 MHz, 430-470 MHz, or 470-520 MHz
- 99 channels or 16 channels x 6 "banks"
- 1400 mAh Ni-Cd battery standard
- 8 character alphanumeric display
- Programmable emergency function
- CTCSS and DTCS signaling are standard
- Up to 7 dealer-programmable switches and keys
- Rugged die-cast aluminum chassis, polycarbonate case
- Intrinsically safe
- **MIL SPEC C/D/E**
- Available with Transcrypt scrambling  
*Inclusion of Transcrypt scrambling invalidates Intrinsically Safe (FM approved) rating*
- Optional dual rate rapid charger (BP-119)
- Available with SmarTrunk II trunking

[More](#) detailed IC-F40LT specifications and options.

[Radio review](#)

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## IC-F40

### PC Programmable UHF Transceiver

Simple version of IC-F40LT.

12.5/25 kHz all in one radio, PC programmable by channel



- Nearly all of the same features of the IC-F30LT (above), but no display. Keypad optional.
- Up to 16 PC programmable channels
- Even lower price than the IC-F30LT
- Inherently safe
- **MIL SPEC C/D/E**
- Available with Transcript scrambling  
*Inclusion of Transcript scrambling invalidates Inherently Safe (FM approved) rating*
- Available with SmarTrunk II trunking
- Optional dual rate rapid charger (BP-119)

[More](#) detailed IC-F40 specifications and options.

[Radio review](#)

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