

IC-F61M



Compact and Waterproof Maritime Onboard Radio

Conforms to Maritime UHF onboard communication requirements

The IC-F61M is especially developed for onboard communication and is pre-programmed with 9 UHF onboard channels*. Icom has also matched this radio's electrical specifications with the strict requirements of EN 300 720-2.

* 25kHz channel.



IP67, dust-tight and water-proof construction

The IC-F61M has outstanding protection against dust and water which is equivalent to IP67. The IC-F61M can withstand submersion in 1m depth of water for up to 30 minutes and has dust-tight construction that prevents the ingress of dust.



Compact body

The IC-F61M's compact dimensions of 56 (W) × 97 (H) × 36.4 (D) mm allow the IC-F61M to fit comfortably in your palm or shirt pocket.

Lithium-Ion battery pack standard

With the supplied 1700mAh Lithium-Ion battery pack, BP-227, the IC-F61M provides stable output power and a practical 9–10 hours* of operating time.

* Typical operation; Tx:Rx:Stand-by duty cycle=5:5:90

Built-in signalings

Without installing an optional logic board, the IC-F61M has 5-Tone, CTCSS, DTCS signaling capabilities* for group communication or selective calling.

* Ask your dealer for programming these signalings.

700mW audio output power

The IC-F61M uses a BTL (bridge-tied load) amplifier that doubles the audio output. As a result, it delivers 700mW of loud audio*.

* Internal speaker only.

Vibration alert function

When a pre-programmed 5-Tone signal is received, the vibration alert function alerts you by vibrating the radio. The vibration patterns are also programmable (4 patterns × one time/repeat).

Max. 8 minute voice recorder

The built-in the voice recorder records incoming calls up to a maximum of 8 minutes (Or up to 48 calls of 10 sec. recording time). When a pre-programmed 5-Tone signal is received, the voice recorder automatically starts recording the message.



