

R5 GMDSS VHF Handheld Radio

The R5 is a fully featured GMDSS survival craft radio with user friendly design and features. It is built to meet the latest stringent IMO, GMDSS and ETSI standards.



R5 GMDSS VHF Handheld Radio

Reliable and easy to use, it is 100% waterproof and drop tested to cope with the toughest marine environments.

The large tactile buttons can easily be operated with gloves without unintended activation of buttons. A ribbed design ensures a solid grip even in wet conditions.

- 23 GMDSS channels
- Easy to use, with large buttons
- Waterproof to 1/2 m for 1/2 hour
- Dimming and backlight control
- Battery indicator and battery saving function
- Quick channel select button
- Keypad lock
- Rotary volume control
- Dual-/Tri watch
- MED (Wheelmark), FCC & CCS approved
- Pack A — full featured option
- Pack B — Survival craft option
- Battery storage and charger base options

Technical Specifications

		R5 GMDSS Pack A	R5 GMDSS Pack B
Approvals		MED, FCC, CCS, IC	MED, FCC, CCS, IC
Frequency Range	23 GMDSS channels	149.3-174MHz	149.3-174MHz
Channel separation		25kHz	25kHz
Dual watch, Tri-watch		✓	✓
Transmitter power	(Hi/Lo)	2/1W	2/1W
Red back light	with dimming	✓	✓
Keypad lock		✓	✓
Keypad beep On/Off		✓	✓
Volume rotary control		✓	✓
Waterproof	Submersible to 1/2 metre for 1/2 hour	IP67	IP67
Temperature	Operating	-20°C to +55°C	-20°C to +55°C
Temperature	Storage	-30°C to +70°C	-30°C to +70°C
Weight	With GMDSS battery	340g	340g
Lanyard & belt clip		✓	✓
Battery save function		✓	✓
Battery level indicator		✓	✓
Standard battery	180 mAh rechargeable Li-Ion	✓	✓
Activation	6 year lithium	✓	✓
AC/DC charger base		✓	✓
Storage base		✓	✓

PACK A — full featured option

McMurdo R5 VHF body

- Lithium Battery — Primary
- Belt clip • Lanyard • Test report
- User manual • Antenna whip • Storage base

Single Charger kit:

- Li-ion rechargeable battery • Single Charger base
- AC/DC converter/adaptor • DC connector cables
- AC/DC converter instruction sheet

PACK B — Survival craft option

McMurdo R5 VHF body

- Lithium Battery — Primary • Belt clip
- Lanyard • Test report • User manual
- Antenna whip • Storage base

