



NAVY-012HP

VHF MARINE PORTABLE TRANSCEIVER

Small size, but with 6W of RF power, easy to use and completed with all functions.

- 6W RF high power or 1W low power selectable.
- Keypad lock.
- Emergency call button, channel 16 can be called just pushing the "16 key" placed on the left of the radio front panel.
- 8 squelch levels: level 1 is the most sensitive (open) and level 8 is the least sensitive (closed). Auto (Ao) is the optimum factory setting and 'Off' is fully open, with constant static noise.
- Monitor function, used to briefly check for activity on the current channel.
- Dual Watch mode to monitor two channels at the same time; channel 16 and a selected operative channel. With Tri-Watch mode to monitor three channels contemporary: channel 16, a selected operative channel and a third channel preset as priority channel.
- Channel Scan to find or detect users on other radio channels.
- IP54 protection level.
- Key Beep, when activated, the radio will emit a confirmation tone whenever you use the keypad.
- Power save function to save energy, after a short period of inactivity the radio will automatically enter into power save mode.
- Wide LCD display with backlight.

Supplied with: Li-Ion 7,4V/1Ah rechargeable battery pack, slow desk battery charger, case, antenna, italian and english user's manual.

NAVY-012HP - VHF Marine Portable Transceiver

Ref. 7005012

Optional Accesories

PB-17	Li-Ion 7,4V/71Ah battery	Ref. 07205046
CB-15	Desktop battery-charger with adapter	Ref. 07205025
PA-14	Battery-charger with car lighter plug	Ref. 07206006
EM-36IL	Microphone/earphone	Ref. 07205000
MEP-2000IL	Air mic-earphone with PTT	Ref. 07205107
	Belt soft case	Ref. 07205048
CS-10	Nylon case with straps	Ref. 07205119



Technical Specification

Frequency range	TX: 156.025 ~ 157.425MHz/RX: 156.300 ~ 162.000MHz
Modulation	FM (16K063E)
RF Power	6W high - 1W low
Operating temperature	-15°C ~ +55°C
FM Deviation	± 5kHz
Power supply	7.4Vcc/1Ah battery pack
Dimension	96 x 61 x 31 mm
Weight	235g