

Portable VHF Radio 5W Standard Horizon

The Standard Horizon HX380 is a portable marine VHF radio designed for reliable onboard communication, with a rechargeable battery and IPX7 protection for marine use. Compact, lightweight, and easy to operate, it combines marine channels with practical functions for users who need mobility without sacrificing performance.

COD EUROSUL: 090651

IMPA: ---

Part Number: HX380

Approvals: ---



Specifications

Overview

HX380 portable marine VHF radio with rechargeable Li-Ion battery, selectable 5 W or 1 W output, and IPX7 protection. It is a compact communication solution for onboard use, combining marine and LMR channels in one unit.

Application and use

Suitable for operational communication on vessels, onboard support, and activities that require mobility and quick VHF contact. It also serves users who need programmable channels and marine, weather, and LMR groups.

Construction characteristics

Battery type	Li-Ion
Battery capacity	1750 mAh
Protection	IPX7

Dimensions	57 x 133 x 33 mm
Approximate weight	320 g

Technical specifications

Model	HX380
Output power	5 W
Battery voltage	7.4 V
Marine frequency range	156.025 to 163.275 MHz
LMR frequency range	134 to 174 MHz
Programmable LMR channels	40
Favorite channels memory	10
Operating temperature	-30 to +60 °C

Performance

Audio output	700 mW
Maximum submersion	1 m
Maximum submersion time	30 min
Scan functions	Programmable Scan, Priority Scan, Dual Watch and TRI-Watch

Marking and traceability

SKU	090651
Sub-item	WITH BATTERY

Handling, service life and disposal

Keep the unit charged and stored in a dry place, protected from impacts and from prolonged exposure to water beyond the IPX7 rating. To preserve battery life, follow the manufacturer's charging and storage instructions, and dispose of the Li-Ion battery at an approved collection point at end of life.