

NANICOM

Marine electronics



Export Catalog

2011

Handheld VHF Transceivers

by **NAVICOM**

NEW 2011



RT330



RT300

RT311

RT320

Navicom was the first to introduce handheld VHF transceivers in France.

Since this event, we try to provide VHF that meet the needs of users and integrate useful technologies.

Watertightness, transmission power and autonomy are very important specifications for a marine VHF transceiver, because it's not only a product of comfort, but a security tool.

The last interesting technology for this class of products is the BlueTooth connection capacity.

Our products are very competitive on the market beginning with a very reliable down market VHF, the RT300, and ending with the last RT330 that include, BlueTooth, IPX7 watertightness and floating capacity.



Specifications	RT300	RT311	RT320	RT330
Homologation	RTTE	RTTE	RTTE	RTTE
Waterproofness	IPX4	IPX5	IPX7	IPX7
Floating	no	no	no	yes
Backlit LCD display	yes	yes	yes	yes
International channels access	55	55	55	55
Usual channel storage	99	10	10	10
Last selected channel memorisation	yes	yes	yes	yes
Direct acces to UIC channels	on demand	on demand	on demand	on demand
simplex-duplex modes	yes	yes	yes	yes
DSC equipment	no	no	no	no
Antenne intégrée	yes	removable	removable	yes
BlueTooth	no	no	no	yes
Tansmission Power	3.5 or 0.8 W	5 or 1 W	5 or 1 W	6 or 1 W
Consumption tansmitting	1.8 or 0.9 W	1.9 or 0.9 A	1.9 or 0.9 A	1.9 or 0.9 A
Standby consumption	50 to 200 mA	60 to 200 mA	60 to 200 mA	60 to 200 mA
Sensibility	< 0,25 mV	< 0,3 mV	< 0,3 mV	< 0,3 mV
Squelch	8 levels	sequential	sequential	sequential
Dual/Tri watch including channel 16	yes	yes	yes	yes
Internal speaker	yes	yes	yes	yes
Jack for external speaker	yes	yes	no	no
Dimensions H x L x Pr (mm)	123 x 60 x 37	162 x 60 x 37	135 x 60 x 25	135 x 60 x 25
Weight with batteries	290 g	380 g	280 g	280 g
Batteries	4 AA batteries (not included)	NIMH or AA batteries	Li-ion	Li-ion
Battery capacity	-	-1300 mA	1600 mA	1000 mA