

HANDHELD VHF RADIOS**Entel****Entel HT644 VHF Radio**

Superseding the multi award winning HT series 1.0 was a challenging task considering its success with the fire & rescue services, major blue-chip petrochem organisations, as well as shipping companies worldwide. The HT Series 2.0 marine portables build upon this success.

The commercial grade HT Series 2.0 portables, with their exceptionally loud audio, are also designed to withstand the everyday rigours of life at sea, with superior MIL-STD 810/C/D/E/F construction and IP68 submergibility making them the most robust and durable marine portables on the market.

Frequency Range:	156 - 163.275MHz (HT644)
Channels:	INT, USA, CAN
Channel Spacing:	12.5 kHz / 25 kHz
Communication Method:	Simplex / semi duplex
Antenna Impedance:	50 ohm
Antenna:	Whip / stubby
Battery Type:	1800 mAh Li-Ion battery pack
Power Supply Voltage:	7.4V DC
Current Drain (nominal):	TBA
Duty Cycle (5/5/90):	TBA
Size (mm):	59.5(W) x 130(H) x 37(D) W = 59.5 (62 including protrusions) H = 130 (145 inc knobs) D = 37mm (41 including battery protrusions)
Microphone:	Internal condenser microphone
Weight:	277g with battery and aerial
Operating Temperature:	-20° to +55°

HANDHELD VHF RADIOS

Spare parts for the Entel HT644**CNB750E:**

7.4v, 1800mAh rechargeable Lithium-Ion battery pack

**CCAHT-230:**

Trickle charger pod with 3-pin mains adaptor, 230v

**CSAHT:**

Single pod intelligent, rapid charger, 110-230v



HANDHELD VHF RADIOS

SIMRAD
A KONGSBERG Company**HT 50**

- Compact and rugged waterproof handheld VHF with LCD display
- Channels programmable: up to 16 auxiliary and private channels
- Supplied with: 700mAh battery pack NC07; 12VDC trickle charger TC50

HT50 ATIS

As above, but fitted with ATIS and ATIS killer for inland waterways in Europe

HT51

As HT 50 but with accessory socket to connect speakermike or headset.

HANDHELD VHF RADIOS

SIMRAD

A KONGSBERG Company

ACCESSORIES FOR HT 50**NC 07**

- Rechargeable 700mAh NiCad battery pack

NH12

- Rechargeable 1200mAh NimH battery pack

TC 50

- Trickle charger (12 –24 hours)
- 12V DC supply
- LED charge indicator
- Wall mounted

RC 50

- Rapid charger (1.5 hours)
- 15V DC supply
- LED charge indicator
- Wall mounted

MAT50:E

- Mains adapter for TC 50
- 230V AC to 12V DC
- European style plug

MAR50:E

- Mains adapter for RC 50
- 230V AC to 15V DC
- European style plug