

HT900 series

Features:

- Atex approved intrinsically safe
- Fully submersible (1mtr 30mins)
- Rugged ergonomic construction
- Large easy-to-read display
- HT920/980 - upto 128 channels
- Ch spacing 12.5 or 25Khz
- 55 Intl. Marine channels (HT940)
- A/B quick access keys (HT940)
- CTCSS/DCS receive & transmit
- TX high/low power select
- Busy channel lockout
- Ultra-fast channel scanning
- Priority channel
- Repeat talk-around
- Transmit timeout timer
- PTT release alert
- VOX with hi/low sensitivity
- VOX prog. attack/release time
- Built-in scrambler (HT940 only)
- Power saver function
- Prog function keys (HT920/980)
- Keypad lock
- Lithium-ion battery 1800mAh
- Battery-life indicator



E	Approved in accordance with European standards EN	50014, EN50020
Ex	Designation - explosion-proof equipment	
i	Intrinsic safety - sparking or surface temperature	in the apparatus cannot cause accidental detonation
b	Zones 1 & 2 - where flammable gases are present	intermittently but not continuously
II	For use in hazardous areas where there is a risk	of detonation
C	The highest class of explosive gases - propane, ethylene, acetylene & hydrogen	
T3	Maximum surface temperature allowable - 200 deg. C	

ATEX APPROVED ACCESSORIES

