

WENDEN

Marine DSB Radiotelephone

Model **WTR-358 / 388**



The **WTR-358 / WTR-388** marine DSB radio are voyage and loaded with features to make your boating experience a breeze.

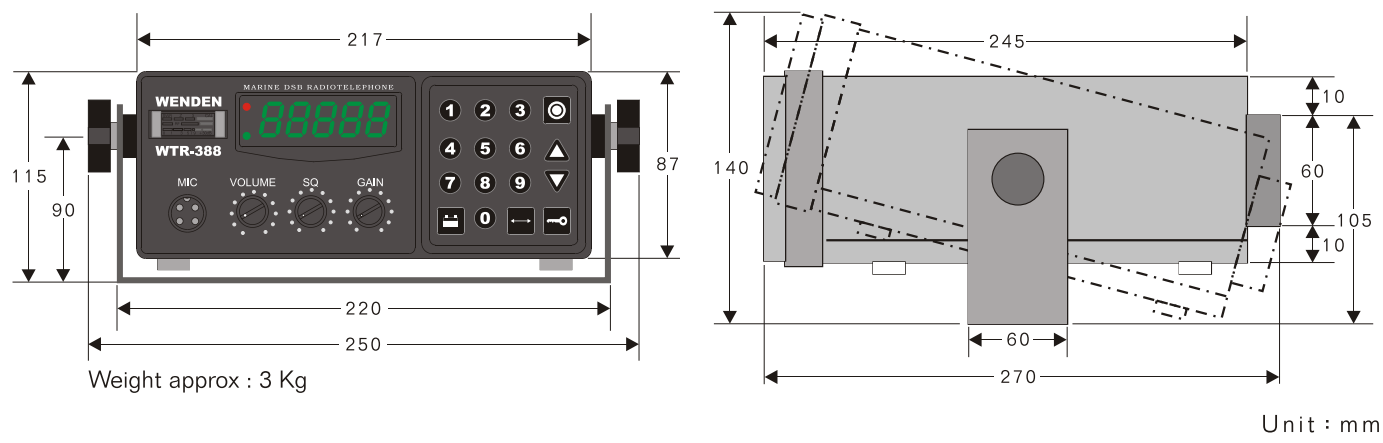
- Easy to use
- Wide frequency range
- Channel scanning
- Input voltage indicated
- Aluminum chassis construction
- Versatile mounting

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Specifications

Model	WTR-358	WTR-388
General		
Channel	12 CH / 21 CH	12 CH / 21 CH (Standard) 12 CH / 1000 CH (OEM type)
Modulation	AM (DSB)	AM (DSB)
Frequency Range	26.475 ~ 27.275MHz	26.475 ~ 27.275MHz (Standard) 25.500 ~ 30.495MHz (OEM type)
Antenna Impedance	50Ω	50Ω
Power Supply Required	DC 12V or DC 24V	DC 12V or DC 24V
Receiver		
Sensitivity	AM1 V.S/N 10dB	AM1 V.S/N 10dB
Selectivity	60dB	60dB
Squelch Range	0.2 V to 500 V	0.2 V to 500 V
Audio Output power	2W at 8Ω	2W at 8Ω
Spurious Response	50dB	50dB
Transmitter		
RF Output Power	5W	5W
Frequency Stability	0.005 %	0.005 %
Modulation Capability	over AM 100 %	over AM 100 %
Spurious Emission	- 60dB at 5 W	- 60dB at 5 W

Dimensions



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NOTE

All specifications are provisional and subject to change without notice or obligation

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