

MF
HF

MF/HF MARINE TRANSCEIVER

GM800



IPX7

(Only for controller)



User-Friendly Package

4.3 inch Wide Viewing Angle Colour Display

The 4.3 inch colour TFT LCD provides almost 180 degree wide viewing angle and displays high resolution characters and function icons. Even when the radio is installed to the instrument panel, the operator can clearly recognize the display information from various viewing angles. The night mode display ensures good readability in low light conditions.



Menu screen



Night mode screen (GM600)

Provides Loud, Clear Audio

By adopting a new waterproof paper speaker cone, the speaker provides superior sound quality and a flat frequency response with a wide frequency range. In addition, the radio delivers a powerful 10 W (GM600)* audio when connected to an external speaker.

*GM800 delivers 4 W audio.

Unified Design User Interface

The GM600 (VHF) and GM800 (MF/HF) have a unified design and offer consistent operation. A combination of the directional keypad and soft keys provides simple operation. Most used functions are assigned to soft keys (at the bottom of the display) for quick one push function access. The large ten-key pad enables you to smoothly enter channel numbers, MMSI numbers with ID names and so on.

Other Features

- Remote Distress alarm
- Printer connector (Centronics IEEE1284)
- IEC 61162-1 interface for GNSS receiver
- Output power: 150 W* PEP into 50 Ω (at radio terminal, GM800)
- Built-in 24 V DC-DC converter (GM800)

*125 W (4.0–27.5 MHz)
(at tuner-output)
85 W (1.6–3.999 MHz)
(at tuner-output)



MOUNTING BRACKET

MB-108

(Photo shows installation example.)

HANDSET

HS-98 (#17)

Comes in handy for listening privacy on board.

HAND MICROPHONE

HM-214H

IPX7 waterproof.

EXTERNAL SPEAKER

SP-24E (#18)

Input impedance: 4 Ω .
Maximum input power: 7 W.

SHIELDED CONTROL CABLE

OPC-1465

10 m; 32.8 ft cable.
Use with AT-141.