

HONDEX®

8.4" Fish Finder

HE-881II

New Standard of Reliable Quality

50/200kHz Fixed Frequency Model

Output Power

600w
or
1000w

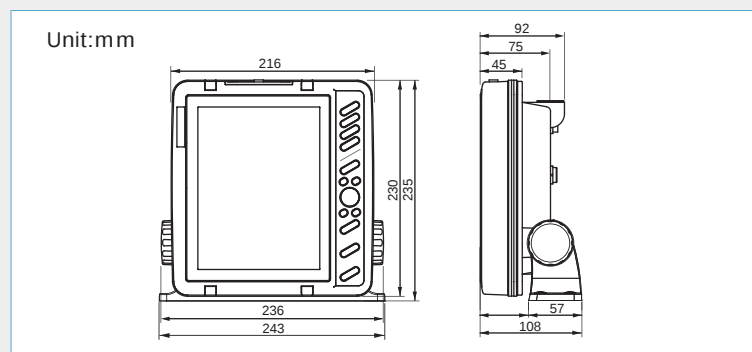


TD29

8.4" Fish Finder HE-881II

MADE IN
JAPAN

■ Dimensions



■ Specifications

Display	8.4 inch LCD
Number of Pixel	640 × 480
Operating Voltage	10.8-30V DC
Power Consumption	14W
Display Style	Portrait, Landscape
Dimensions	230(H) × 243(W) × 108(D)mm
Weight	Approx. 1.7kg
Frequency & Power Output	50/200kHz, 600W or 1,000W
Depth Range	5 to 1,500 Meters 15 to 5,000 Feet
Sweep Speed	STOP, 1, 2, 3, 4, ×2, ×3, ×4
Fish Alarm	Off / Small / Large
Depth Alarm	Off / In Range / Out Range
Expansion	Off / Auto / Manual / Bottom Lock
Expansion Rate	×2 / ×4 / ×8
Clean Echo	Off / L / H
Pulse Length	Norm / Long
Color Configuration	6 Patterns
Scale Unit	Meters, Fathoms, Feet or Brazas
Water Temperature	Digital & Graph (TD29 or water temp sensor required)
Water Temp. Alarm	Off / On (TD29 or water temp sensor required)
Internal Simulation	Off / On
NMEA Output	Depth (DBT sentence) Water Temp. (MTW sentence)
Backlight	Adjustable
Language	English / Spanish / Italian / Portuguese / Chinese / Korean / Thai / Vietnamese / Turkish / Malay
Other Functions	Auto Range (Off / On), Auto Gain (Off / Low / High), A-mode (Off / On), Background Color Selection (Black, Blue, White, Darkblue), NMEA Input (GGA, GLL, VTG)

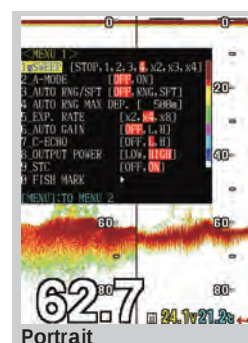
8.4" Clear Display Model

Optimized Performance with
Short-cut Keys

50/200kHz Dual Frequency

■ Short-cut Keys

Allows you to operate the function quickly.



■ Compatible Transducers



TD29

► Stainless Transducer

► Built-in
Water Temperature Sensor

TD26

► Bronze Transducer



TD28

► Plastic Transducer

Specifications are subject to change without notice.

● Dealer



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<http://www.honda-el.co.jp/en/marine/>

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JAN 2026