

**HONDEX®**

10.4" Digital Echo Sounder

**HE-775-Di**

# Next Evolution of Commercial Fishing

Easy - Operation Echo Sounder  
50&200kHz Fixed Frequency Model

**Dual Freq.**  
**(50&200kHz)**



from **Single**  
**TD Case**



Output Power

**1kw**

**2kw**

**3kw**

HIGH  
POWER

HIGH  
POWER

Now Available!!

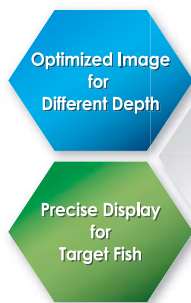
10.4" Digital Echo Sounder

# HE-775-Di

50&200kHz Model

**DI** HONDEX  
DIGITAL  
TECHNOLOGY

**MADE IN JAPAN**



**Di** HONDEX  
DIGITAL  
TECHNOLOGY

## " Di " series utilizing HONDEX's latest digital technology.

Introducing new technology of direct digital conversion.  
The optimized filtering even for weak signal is now available.  
"Deeper detection for deep water" and "Higher resolution image for shallow water" are in your hands.

### " Di " Features

- Dual display for same frequency:** Different gain settings are possible for single frequency image by splitting the image of single frequency to two different screens.
- Whole Display Gain Adjustment:** Gain adjustment reflects to whole the past image (all display presentation).

## 10.4" Digital Echo Sounder

# HE-775-Di

### Specifications

|                         |                                                                      |
|-------------------------|----------------------------------------------------------------------|
| Display                 | 10.4" Color TFT LCD                                                  |
| Number of Pixel         | 640 X 480                                                            |
| Operating Voltage       | 11-35V DC                                                            |
| Power Consumption       | 18W                                                                  |
| Display Style           | Portrait, Landscape & Reverse                                        |
| Weight                  | Approx. 2.2kg                                                        |
| Waterproof              | IPX4                                                                 |
| Frequency               | 50&200kHz                                                            |
| Depth Range             | 5 to 2,000 Meters / Fathoms / Brazas<br>15 to 6,000 Feet             |
| Max Shift Range         | 2,000 to 4,000 Meters / Fathoms / Brazas<br>6,000 to 8,000 Feet      |
| Auto Range / Auto Shift | OFF / Range / Shift                                                  |
| Auto Gain               | OFF / Low / High                                                     |
| A-Mode                  | OFF / ON                                                             |
| Fish Alarm              | OFF / Small / Large                                                  |
| Water Temp. Alarm       | OFF / In Range / Out Range<br>(Optional water temp. sensor required) |
| Depth Alarm             | OFF / In Range / Out Range                                           |
| Expansion Mode          | OFF / BL / Auto / Manual                                             |
| Expansion Rate          | X2, X4, X8                                                           |
| Background Color        | 4 Colors                                                             |
| Color Configuration     | 5 Patterns                                                           |
| Depth Unit              | Meters / Feet / Fathoms / Brazas                                     |
| Depth Readout           | S / M / L                                                            |
| Scale Line              | OFF / ON                                                             |
| Super Range             | OFF / ON                                                             |
| Clean Echo              | OFF / L / M / H                                                      |
| STC                     | L / M / H                                                            |
| TX Power                | OFF / Low / High                                                     |
| NMEA Output             | Depth (DBT sentence)<br>Water Temp. (MTW sentence)                   |

### In the Box

- HE-775-Di Main Unit
- Power Supply Cable (DC07)



HE-775-Di Main Unit



DC07

### Optional Accessories

- Thru-hull Water Temp. Sensor : TC02CS (8P-15m) + TCK01
- Transom Water Temp. Sensor : TC03-05 (8P-5m)
- Transom Water Temp. Sensor : TC03-10 (8P-10m)
- Front Cover : CV02



TC02CS



TCK01

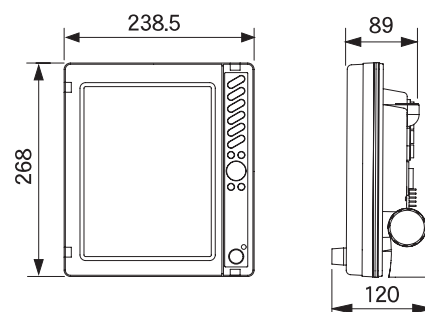


TC03-05



CV02

### Dimension



Unit: mm