

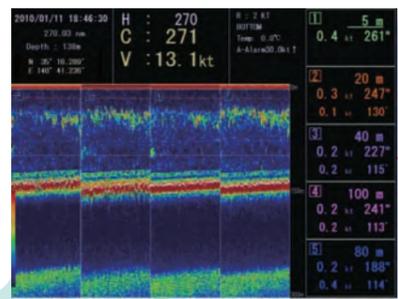
The culmination of technical prowess built up by KAIJO DENKI since 1948!



Diverse new functions make this the Doppler Current Graph fishermen have been waiting for...

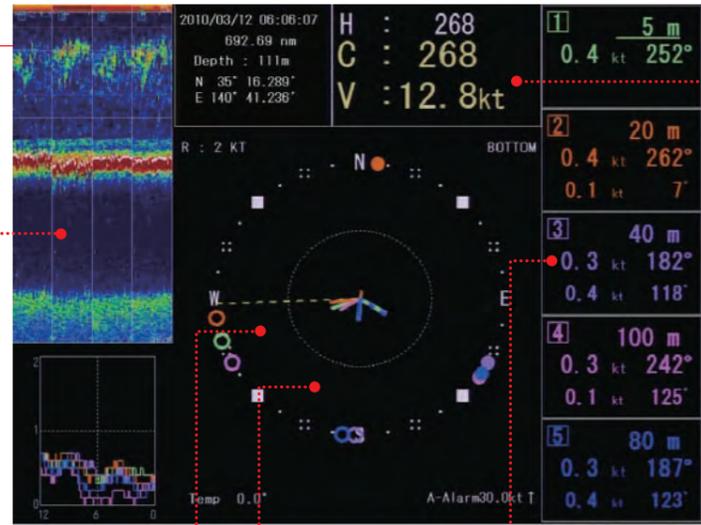
Various Display Modes

All detailed information in a single display.



Ecogram Display Mode

Fish school positions can be seen by measuring the tidal current.



Vector Display Mode



DCG (ex-model) compatible Display Mode

The same display with a former model is available.



Textual Display Mode

Bigger characters for clearer picture.



KDG-300
Doppler Current Graph



Stereoscopic 3D Display Mode

The 3D display offers a good image of the current.



Vessel Speed Display Mode

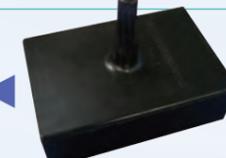
To easily show own vessel speed.

Reliable Transducers

The transducer, which is the core of any tidal current meter, uses our own proprietary technology. Embodying the expertise and experience we have built up over many years, it is robust, with outstanding service life and reliability.



Sample installation picture of the bottom



T-101 Transducers

Simple Operation

Our focus on functional simplification and size and weight reduction has produced a more user-friendly remote control.

It is easy for even a novice to use, and can be operated while watching the screen.



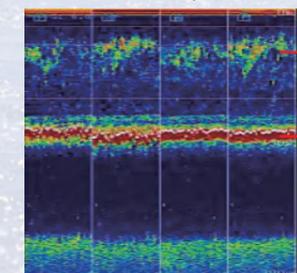
5-Layer Current Display

Tidal currents are displayed with color codes for up to five layers, relative to land or water, for clearer legibility.



Echogram

The state of the seabed and the reactions of plankton etc. are clearly displayed as an echogram. This system can be used on an incline as a simple fish finder.



Plankton
Fish School Reaction
Seabed

Stable Current Measurement

The latest digital processing technology delivers stable current measurement without omissions, even in stormy weather and when the vessel is in turbulent motion.



PRC-56 Processor