



Geonav 5 Touring: car and marine navigator, plus a fishfinder...

Great news for outdoor and boat enthusiasts!

- The first Geonav marine and car navigator featuring the fishfinder function
- Antiglare and highly-visible display
- Nonfogging instrument (guaranteed)
- Compatible with all Navionics cartography

The Geonav F170 is the ultimate fishing companion. It works in both automatic and manual mode (gain and range to be selected) in up to an approximate depth of 300 meters. Its black box unit provides the Geonav 5 Touring with clear underwater information, as well as all the data essential for a rewarding fishing excursion. Also, a wide selection of transducers is available, such as: plastic and bronze thru-hull and retractable.

Combining the chartplotter and fishfinder functions in a single instrument is ideal to boat owners who love fishing. However there's more to this unit... the 5 Touring will also work as an excellent GPS and road guide while driving your car!

The Geonav 5 Touring combines all the above functionality with the ease of use offered by the entire Geonav plotter line. The intuitive design and user friendly interface allows you to get up and running quickly without wasting time looking for answers in the manual!

Thanks to its antiglare and nonfogging display, information is perfectly visible in all weather conditions, without the risk of condensation or fogging. This innovative instrument, equipped with full-key keyboard and easy to use multi-function controls,



such as a joystick and a large dial, makes employing the multidimensional Navionics Platinum charts a snap.

Geonav 5 Touring offers a vast selection of functions to say the least: acoustic anchor alarm, autozoom, easy view, own ship position window, runaway window, fishfinder, tide and currents data, goto port, marker and service functions, overzoom, chart rotation, screen amplifier and many more! And of course, this innovative product can be connected to an autopilot, NMEA instruments, GPS antennas, VHF's, in addition to Geonav fishfinder and transducers.

Please refer to product details for further information.