

New fishing strategies by TURBO TACTIC®

SODENA has been actively pursuing the development of innovative technical solutions for professional fishermen over the last 25 years and now announces the coming release of new generation software, TURBO TACTIC®.

A new fishing concept has taken form with the arrival of this new tool, significantly more complete and professional than the solutions existing on the market.

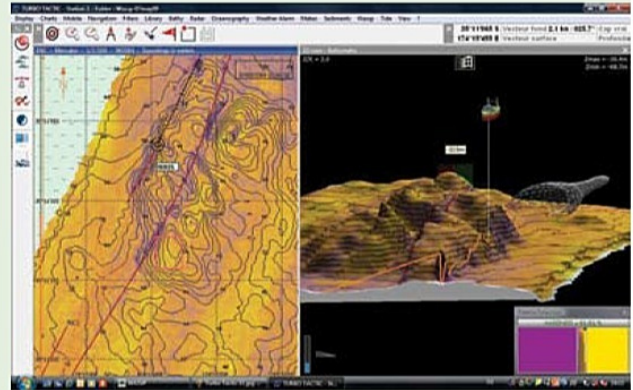
As the viability of fishing enterprises now rests on cost reduction (fuel, equipment wear), and better product value (quality and selectivity), the skipper must now consider more and more complex technical and economic factors.

For the first time on the market,

the skipper has all the information available on his navigation software, making it a real tactical package. The numerous available sensors are connected and the data displayed is correlated.

And for a better catch selection, the acoustic data from Wassp multi-beam technology is utilised and TURBO TACTIC® enables placement of the trawl net as close as possible to the identified and qualified zones by GEONET®, a "surgical" trawl net placement control.

This tool enables position control using sensors placed in the trawl net. The skipper can then choose targeted, high value catches. The quality of multi-beam measurement and processing by this new



Sodena pursues technical solutions for the fishing industry

SODENA software enables very precise qualification of the seabed. Contact: Fergus Burke at Barry Electronics 074 9731215