Category	Description	Adrena Free (FREE)	Optima	Optima Pro	Adrena First (FIRST)	First Offshore	Adrena (STANDARD)	Adrena Offshore	Adrena Pro (PRO)	Pro Offshore
Navigation	Touch screen mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
Navigation	Calibration of instruments (log, compass and windvane)		✓	✓	✓	✓	✓	✓	✓	✓
Navigation	Waypoint & route management	✓			✓	✓	✓	✓	✓	✓
Navigation	Global tide module	✓			✓	✓	✓	✓	✓	✓
Navigation	Electronic vector charts (C-Map MAX) or raster maps (Maptech, BSB)	Option			Option	Option	Option	Option	Option	Option
Navigation	Reading & Display of GRIBs	✓			✓	✓	✓	✓	✓	✓
Navigation	Direct interface UGRIB, Navimail, Predictwind, Tidetech	✓			✓	✓	✓	✓	✓	✓
Navigation	Meteogram	✓			✓	✓	✓	✓	✓	✓
Navigation	Logbook (position, wind, speed and observations)	✓			✓	✓	✓	✓	✓	✓
Navigation	Tide Charts SHOM, Proudman, Winning Tides				Option	Option	Option	Option	Option	Option
Navigation	Anti-collision system AIS				✓	✓	✓	✓	✓	✓
Navigation	Alarms (MOB, mooring, arrival on coast,...)				✓	✓	✓	✓	✓	✓
Navigation	Compatibility with GPX files (waypoints, courses and tracks)						✓	✓	✓	✓
Navigation	Roadbook with image overlay						✓	✓	✓	✓
Navigation	Datagrams: data evolution along the route (current, sailect,…)						✓	✓	✓	✓
Navigation	Integration of external current atlas						✓	✓	✓	✓
Regatta	Competitor monitoring	✓			✓	✓	✓	✓	✓	✓
Regatta	Calculate recovered time IRC/HN	✓			✓	✓	✓	✓	✓	✓
Regatta	Management of the start, windward/leeward and coastal courses				✓	✓	✓	✓	✓	✓
Regatta	Calculation and laylines display				✓	✓	✓	✓	✓	✓
Regatta	Integration of the current with laylines and time to the marks				✓	✓	✓	✓	✓	✓
Regatta	Safe Starting Area				✓	✓	✓	✓	✓	✓
Regatta	Calculation of tuning speed and acceleration of the boat								✓	✓
Regatta	time to the line including manœuvre loss								✓	✓
Regatta	Average of all data								✓	✓
Regatta	Management of a leeward gate								✓	✓
Regatta	Specific polars : departure, navigation, performance								✓	✓
Regatta	Adjustment of polars while sailing								✓	✓
Routing	Calculation of the optimum route while automatically avoiding coastlines					✓		✓		✓
Routing	Routing in 2 clicks					✓		✓		✓
Routing	Dual Routing, sailing and motoring					✓		✓		✓
Routing	Integration of the current into routing calculations					✓		✓		✓
Routing	Routing of competitors					✓		✓		✓
Routing	Min & max wind setting in the routings					✓		✓		✓
Routing	Summary table of the routing					✓		✓		✓
Routing	Display of wind conditions encountered throughout the course					✓		✓		✓
Routing	Calculating a route from a routing track							✓		✓
Routing	Simulation of several routings							✓		✓
Routing	Save/restorer a routing							✓		✓
Routing	Entry of multiple GRIB files to calculate routings							✓		✓
Routing	Pivot positioning on isochrons							✓		✓
Routing	Routing profiles : scanning of variables							✓		✓
Routing	Calculation of inverse isochrones & IsoRoutes							✓		✓
Routing	Statistics on the routes : wind, sails							✓		✓
Routing	Differential colouring of the route based on criteria							✓		✓
Routing	Video creation on routings									✓
Routing	Micro-routing on laylines : "best side of the navigation square"									✓
Routing	Multiple routings on statistic Gribs and on ensemble prediction									✓
Routing	Managing performance of multi-core CPU									✓
Performance Analysis	Automatic calculation of speed polars		✓	✓	✓	✓	✓	✓	✓	✓
Performance Analysis	Sailect® import and reading (sail usage chart)		✓	✓	✓	✓	✓	✓	✓	✓
Performance Analysis	Performance analysis of the boat (calculating VMG and target boatspeed)		✓	✓	✓	✓	✓	✓	✓	✓
Performance Analysis	Graphs of data: histo –graph			✓			✓	✓	✓	✓
Performance Analysis	Replay function			✓			✓	✓	✓	✓
Performance Analysis	Multiple Replay (several boats)			✓					✓	✓
Performance Analysis	Boat's configuration management (sails, keel, ballast)			✓					✓	✓
Performance Analysis	Track Analysis: Segment, speed-test, statistics			✓					✓	✓
Performance Analysis	Sailect Creation and modification			✓					✓	✓
Performance Analysis	Calculation of polars by configuration			✓					✓	✓
Performance Analysis	Polar comparison			✓					✓	✓
Performance Analysis	Graphic and numerical modification of polars			✓					✓	✓
Performance Analysis	Table of the best configurations			✓					✓	✓
Performance Analysis	TrimBook : triming notes			✓					✓	✓
Performance Analysis	Integration of external data into the track			✓					✓	✓
Performance Analysis	Analysis of loss when tacking gybing and during manœuvre			✓					✓	✓