ADRENA PRODUCTS OFFER 2012

Type of feature	Description	FREE	FIRST		STANDARD		PRO	
		Adrena Free	Adrena First	Adrena First Offshore	Adrena	Adrena Offshore	Adrena Pro	Adrena Pro Offshore
Navigation	MOB function		●	●	●	●	●	●
	Route Planning	●	●	●	●	●	●	●
	Bearing & Distance to Waypoints	●	●	●	●	●	●	●
	Tide Module	●	●	●	●	●	●	●
	Calibration of instruments		●	●	●	●	●	●
	Vector Maps (C-Map MAX) or Raster (Maptech, BSB)	●	●	●	●	●	●	●
	Tide Charts SHOM, Proudman, Winning Tides		●	●	●	●	●	●
	Direct interface USGRIB, Navimail, Predictwind	●	●	●	●	●	●	●
	Reading & Display of GRIBs	●	●	●	●	●	●	●
	Météogram	●	●	●	●	●	●	●
	AIS function (with alarm)				●	●	●	●
	Alarm function				●	●	●	●
	Data Graphs, Histographs				●	●	●	●
	Roadbook				●	●	●	●
	Replay feature				●	●	●	●
	Best performance in 24h				●	●	●	●
	Multiple Replay (several boats)				●	●	●	●
Regatta	Management of starting, windward leeward and Coastal		●	●	●	●	●	●
	Competitor monitoring	●	●	●	●	●	●	●
	Calculate recovered time IRC/HN	●	●	●	●	●	●	●
	Integration of tide/current into time/distance calculations				●	●	●	●
	Safe Starting Area				●	●	●	●
	Calculation of tuning speed and acceleration of the boat						●	●
	Calculations of time (tacking, gybing, laylines)						●	●
	Real-time representation of the start period						●	●
	Optimised management of marks on windward/leeward course						●	●
	Averaging of Wind, Laylines						●	●
	Advanced display options as approching marks						●	●
	Management of a leeward gate						●	●
	Automatic zoom & scroll						●	●
	Specific polar: start, sailing, performance						●	●
	Polar adjustment in real time						●	●
	Advanced management of a windward-leeward course						●	●
Routing	Routing automatically avoids coast lines			●		●		●
	Routing in two clicks			●		●		●
	Dual routing			●		●		●
	Maximum wind on the routing			●		●		●
	Minimum wind on the routing					●		●
	Routing of competitors			●		●		●
	Calculating a route from a routing track					●		●
	Integration of the current into routing calculations					●		●
	Simulation of one or several routings					●		●
	Save/restorer a routing					●		●
	Entry of multiple GRIB files to calculate routings					●		●
	Pivot positioning on isochrons					●		●
	Routing profiles					●		●
	Inverse isochrones					●		●
	isoroutes					●		●
	Statistics on the routes, wind, sails					●		●
	Differential coulouring of routing					●		●
	Comparison of GRIB files					●		●
Performance Analysis	Polar calculation		●	●	●	●	●	●
	Import sail usage chart info Excel		●	●	●	●	●	●
	Chart reading		●	●	●	●	●	●
	Sailect reading (sail usage chart)		●	●	●	●	●	●
	Real-time monitoring of the boat						●	●
	Comparison and management of tracks: speed tests						●	●
	Sailect Creation and modification						●	●
	Calculation of polars by configuration						●	●
	Polar comparison						●	●
	Graphic and numerical modification of polars						●	●
	Table of the best configurations						●	●
	Creation and modification of charts						●	●
	TrimBook : triming notes						●	●