

# New Feature ADRENA 2022 : Release 19

	First	Std	Pro	Octopus
Depth reference display (sensor, sea surface or keel). Data sent by the sounder.	X	X	X	X
No more line limit when exporting to Excel.	X	X	X	X
Tide height : highlight of the periods when minimal height is asked	X	X	X	X
When deleting a route, it is offered to delete the WP if not used elsewhere	X	X	X	X
Possibility of automatically scrolling the forecast timeline	X	X	X	X
Activate/unactivate Saillect	X	X	X	X
Day / night display in meteograms	X	X	X	X
Set off departure line from NKE display		X	X	
New data : current expected at boat's position. Grib or Atlas		X	X	
Garmin watch interface thanks to Garmin instruments		X	X	
Simultaneous activation of all polars after modification of one of them		X	X	
speed		X	X	
Roobook images are integrated in the routing file. Format format erz10		X	X	
Display the WP expected crossing time on a routing		X	X	X
Metogram: choose grib and currents to display		X	X	X
Simultaneous modification of competitors to set them with common features			X	
Alarm setting on competitors			X	
If new Grib is available, it will be also used for competitor monitoring (numeric data, histograms, alarms)			X	
Mouse overview of pictures linked to a track			X	
New ergonomia of multimedia files management window			X	
Replay of multimedia annotations can be done by double clicking			X	
Asymmetric polars			X	
Including Wave period in the routings			X	
Management of custom settings for polar calculation			X	
Tool to prepare debriefing : cleanup the tracks			X	
Create a segment on multiple tracks at the same time directly on screen			X	
Octopus : data VMG				X
Reading participant position via http				X
The routing table display the max wind gusts				X
Replay a track				X