

## KEY FEATURES

*Cost-effective drifter*

*Coastal applications*

*User friendly software*

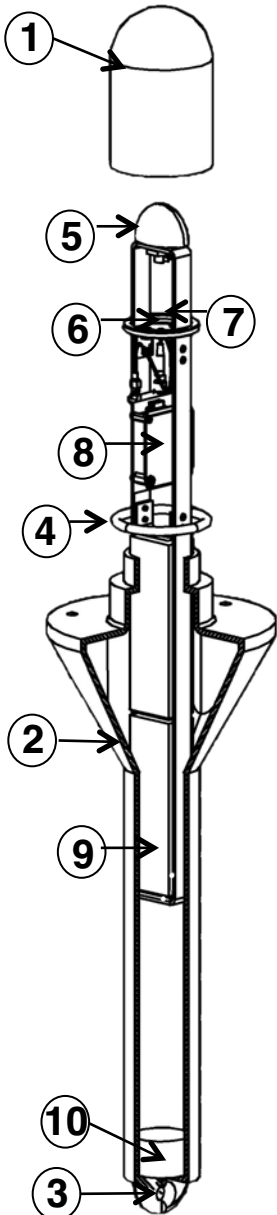
*Robust, precise and handy*

*GPS tracking and GSM coverage*

*Between 2 and 100 days of autonomy*

*Communications fully integrated for Geographical Areas*

*Flexible deployment: from an inflatable boat to an aircraft carrier*



Specifications	
GSM	Quad-Band GSM 850/900/1800/1900 MHz
GPRS	Multi-slot class 12
GPS	Receiver 16 channel, L1 1575.42MHz Accuracy position 5 m Hot start <3.5 sec Warm start = 33 sec Cols start = 34 sec
Processor	ARM Core
Memory	400KB (RAM) and 1.2 MB (Flash)
Battery	Lithium polymer (LiPo) Capacity = 6150mAh Nominal = 3.7V
Antennas	GSM: 0 DBi GPS: Active 27 DBi
Charging conditions	DC 4.2V 2A max
Dimensions	75cm x 22cm x 22cm

- |                                 |                             |
|---------------------------------|-----------------------------|
| 1. <b>Cap</b>                   | 6. <b>Charge connector</b>  |
| 2. <b>Floater</b>               | 7. <b>Switch</b>            |
| 3. <b>Drogue attachment eye</b> | 8. <b>Electronic device</b> |
| 4. <b>Gasket</b>                | 9. <b>Battery</b>           |
| 5. <b>Antenna GPS/GPRS</b>      | 10. <b>Ballast</b>          |

## Accessories

