THE EXOCET CLOUD IS AN ONLINE PLATFORM FOR VISUALIZATION. STORING AND MONITORING THE DATA COLLECTED BY YOUR EXOCET **DEVICES.**

Use your data in real or delayed time to optimise the safety, performance and maintenance of your equipment. With EXOCET Cloud, you can turn every piece of data into a competitive advantage for informed decisions and proactive management.



EXOCET

MAIN FEATURES

DATA TRANSMISSION LIVE AND RECORDED VIEWING



EXOCET CLOUD

REMOTE MONITORING

SMARTPHONE ALERT SYSTEM

EXOCET CLOUD OFFER

STANDARD

A first solution for transmitting and sharing of data

15 GB of data

storage

- Continuous or on-demand data transfer
- Live data monitoring with dashboards
- Historical data with dashboards
- Customised alerts by e-mail or Telegram application
- Raw stored data
- Customisable data flow (number and frequency) to control transmission costs
- Customisable dashboards
- Up to 2 user accesses

100€ excl. VAT* per month *Minimum commitment of 6 months

PERFORMANCE

For those who need a more powerful solution for sharing data from their boat or fleet

100 GB of data

storage

Standard offer features

+

- . Data can be transferred to other analysis tools and software (list available on request)
- Fleet management (optional)
- Storage expansion (optional)

+ 50€ excl. VAT

Up to 5 user accesses

300 € excl. VAT* per month * Minimum 12-month commitment

ADDITIONAL SERVICE ON REQUEST Creation of customised dashboards tailored to your project



BLUE





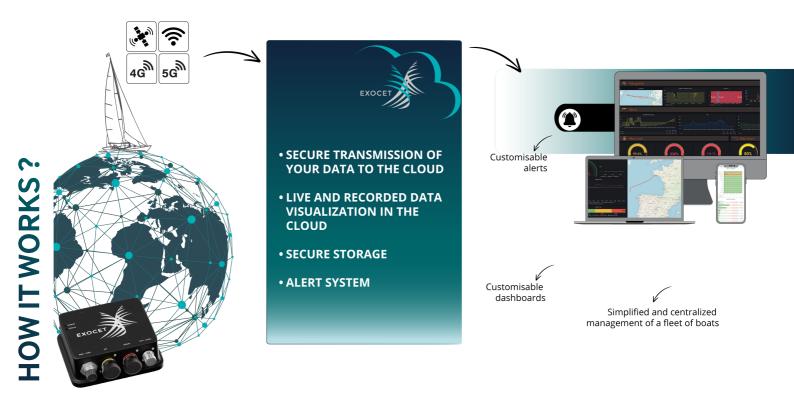


SAFETY

PRODUCTS WITH EXOCET CLOUD CONNECTIVIT

+ 200€ excl. VAT for 200 GB







WHY CHOOSE EXOCET CLOUD?

- > Customisable display screens to suit your needs and preferences.
- > Your data is securely encrypted during transmission.
- Intelligent management of communication interruptions and restarts (4G/5G, satellite).
- Customise the frequency and volume of your data flow to keep your communication costs under control.
- Intuitive web interface for optimised display on all devices.

Veb interfore Exocet Cloud.



APPLICATIONS

- > PERFORMANCE ANALYSIS AND MONITORING.
- MAINTENANCE MANAGEMENT.
- FLEET MONITORING.
- DATA SHARING WITH YOUR TEAM AND COMMUNITY.
- > OPTIMISING JOURNEYS IN TERMS OF FUEL CONSUMPTION AND COSTS.
- > ENVIRONMENTAL MONITORING.
- LIVE SAFETY MONITORING.

