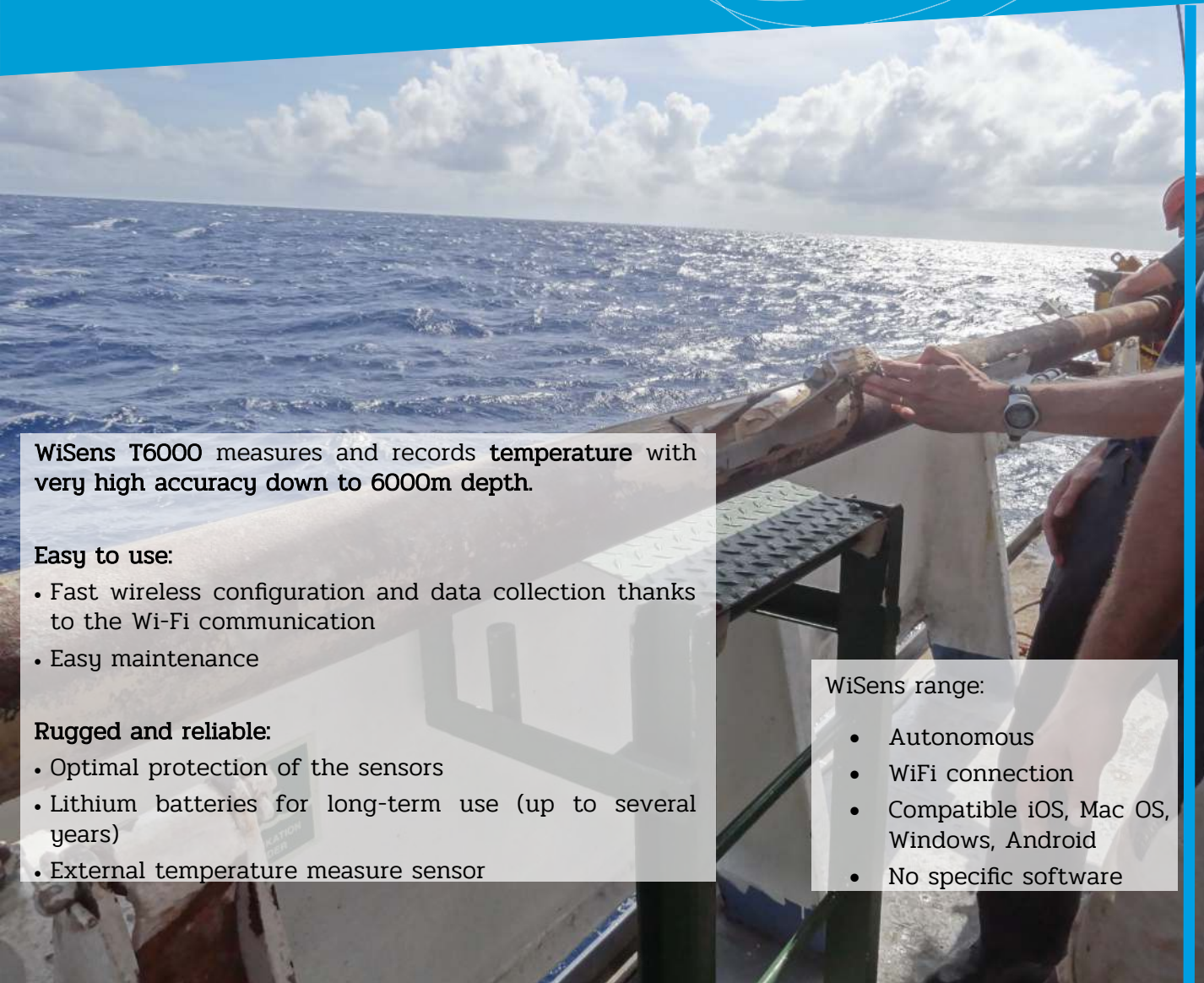


WiSens T6000

*Deep water accurate marine heat flow measurement
Autonomous data logger*



Data loggers



WiSens T6000 measures and records temperature with very high accuracy down to 6000m depth.

Easy to use:

- Fast wireless configuration and data collection thanks to the Wi-Fi communication
- Easy maintenance

Rugged and reliable:

- Optimal protection of the sensors
- Lithium batteries for long-term use (up to several years)
- External temperature measure sensor

WiSens range:

- Autonomous
- WiFi connection
- Compatible iOS, Mac OS, Windows, Android
- No specific software

WiSens T6000 *Autonomous data logger*

Deep water accurate temperature measurement data logger

DESIGNATION		WiSens T6000
Order code		60-07-614
Temperature (T) <i>External temperature sensor</i>	Accuracy Range	0.005°C for a range from 2°C to 25°C -2°C to +35°C
Time	Internal clock with calendar	<5mn/year
Start and stop mode	Manual or programmable	Temperature level trigger, Date condition
Sampling rate		Programmable from 1 second to 99 hours
Autonomy	Memory Energy	16 Mb Replaceable Lithium battery
Data	Format Compression	CSV ZIP
Overall dimensions Weight in air	Titanium housing + plastic	400 mm x Ø 40 mm 700 gr
External temperature sensor dimensions	Titanium	130 mm x Ø 6 mm
Communication	Wi-Fi	Magnetic activation



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