



SIMPLY GO SURVEY

SurveySafe™ integration

Quick GoGyro™ mode

Fully integrated



STANDARD CONFIGURATIONS

Wireline

Core retriever

Centralizers, 2" - 16"



GoGyro Accuracy

Inclination	$\pm 0.1^\circ$
Gravity highside	$\pm 0.2^\circ$
Gyro Toolface	$\pm 0.2^\circ$
Azimuth	$\pm 0.5^\circ$
Position	$< 0.2\%$ (2m/1000m)*

GoGyro Specifications

Rate capability	$\pm 1000^\circ/s$
Power consumption	0.2 W
Memory	Over 100 hours surveying
Communication method	Bluetooth
Temperature range	$-20^\circ C$ to $80^\circ C$
Wireline config	Length 167.5 cm. Diameter 35 mm. Weight 7.70 kg.
Core retriever config	Length 204.5 cm. Weight 10.70 kg. Collar sizes B, N, H, NTW.
Centralizers config	Length 261.9 cm. Weight 12.70 kg. Centralizer sizes 2" to 16".

Battery Specifications

Charge lifetime	100 hours
Type	Rechargeable NiMH

Control & Processing

Field control unit	Algiz 8X or 10X, rugged tablet PC, (MIL-STD-810G)
Operating time	10 hours normal use
Survey software	Surveyor for processing, presentation & quality control
Survey modes	GoGyro, multishot, continuous.
Operating system	Windows 7, 8, 10, 11. 32 & 64 bit.

* Depending on borehole profile and survey procedure.