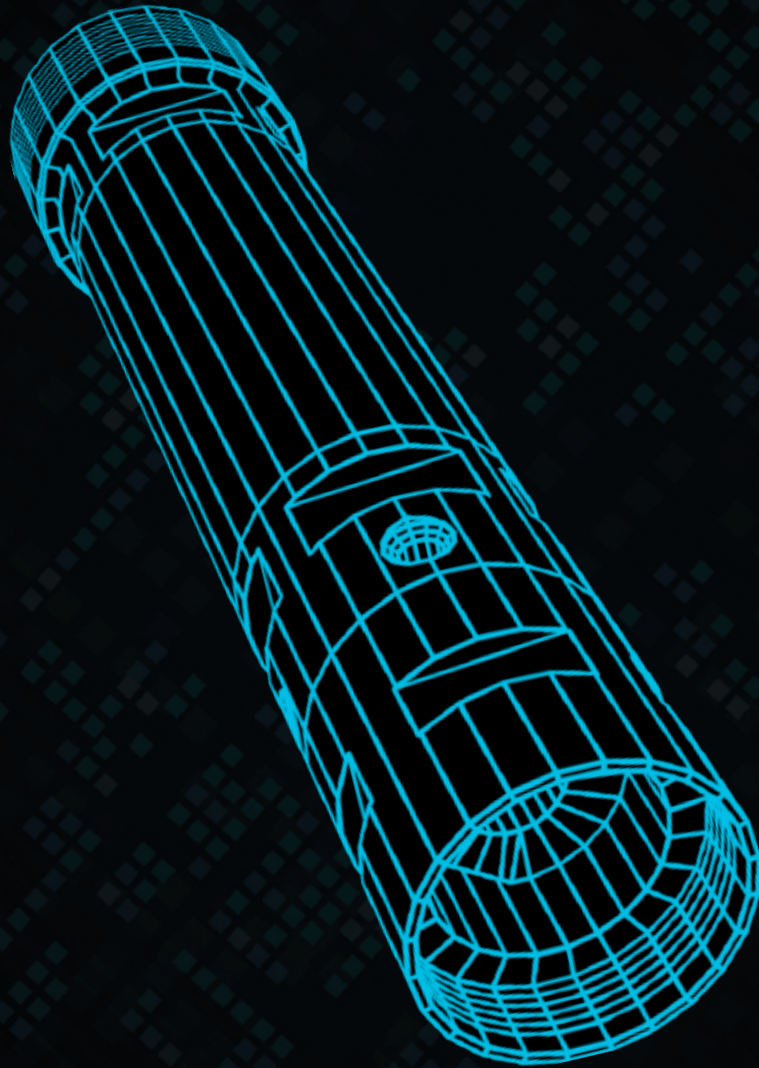


ABSOLUTE
PRECISION



COREPRO™

FULLY INTEGRATED
CORE ORIENTATION

INERTIAL
sensing

CorePro Accuracy

Inclination	± 0.15°
Inclination range	± 90°
Orientation	± 0.5°
Orientation range	± 88° inclination

CorePro Specifications

Temperature	Log available
Battery voltage	Log available
Memory	2 GB
Communication method	Low power Bluetooth 4.0
Temperature range	-20° C - 85° C
Pressure rating	300 bar (4350 psi)
Dimensions	Diameter 52 mm, Length 340 mm
Weight	2 kg
Running gear	Integrated
Charge lifetime	3 months normal use
Battery type	2x 3.6 V Saft LS17500 lithium primary cells

Control & Processing

Field control unit	Nautiz X9 rugged handheld field control unit
IP rating	IP67
Shock rating	MIL-STD-810G
Operating time	15 hours normal use
Survey software	CorePro Android App
Operating system	Android 7.0
Data transfer	USB stick, WiFi, Bluetooth, 4G (with SIM card)

