CADDEN
La solution à vos mesures

Rental Catalog 2025

GEOLOCATION • NAVIGATION • ACOUSTIC
REMOTE SENSING • OCEANOGRAPHY

Choose CADDEN

25+

years of experience

Recognized expertise

CADDEN is a French supplier, integrator and manufacturer of precise positioning systems for geosciences and precision navigation systems.

Since its creation in Nantes in 1999, Cadden has established itself as the specialist in the French supply and manufacture of sensors and acquisition systems for **geosciences**, **navigation**, **remote sensing** and **hydrography**.

- 3 fields of application: OCEANS, ROBOTICS & GEOD
- Trust-based partnerships with our customers, suppliers and partners
- High-tech solutions at the cutting edge of innovation, used worldwide

Our values

INNOVATION

KNOW-HOW

AGILITY

PASSION

TEAM SPIRIT

OCEANS

Technologies designed for applications in oceanography and marine geophysics to improve knowledge and control of marine and aquatic environments.

ROBOTICS

Sensors and services focused on 3D positioning, orientation measurement and optical remote sensing technologies.

GEOD

CADDEN's brand brings together solutions dedicated to hydrographic and marine navigation applications, where precision and reliability are the keys to success.

Made in France

Developed by our own R&D and technical support teams, the GEOD range is designed, engineered and manufactured in France.

For this range, we give preference to local players, with the majority of our suppliers based in the Pays de la Loire region in France.

Non-exhaustive catalog and product list, subject to change without notice.

Multiple applications

Hydrography, sedimentology, dredging, public works, renewable energies, offshore, port safety, water extraction, structure inspection, dredging, aeronautics, automotive, SLAM, GIS, BIM... and much more!

Magnetometry

Marine instrumentation

GeoRental & Navigation

Hydrography & bathymetry

Acoustic imaging

Sedimentology

Dredging

Renewable energies

Aeronautics

Mobile Mapping & autonomous vehicle

Security

Logistic

Credits : Stéphanie GASPARI

Credits : LAMIH UMR CNRS 8201

Credits : Laurent de Gebhardt - le studio 360

Trustworthy partners

CADDEN distributes **over 30 professional brands** dedicated to oceanographic and robotic applications. A selection of the world's best manufacturers, a commitment to trust based on long-standing partnerships to guarantee **reliability and quality**.

SBG SYSTEMS · HESAI · R2SONIC OUR VISION IS SOUND · Trimble · QPS · Sonardyne · XSENS

EchoLogger · exail · ALEPORT · SPECTRA GEOSPATIAL · MARINE SONIC TECHNOLOGY · VOYIS

A.G.O. · OCEANA · KNUDSEN · MARINENAV · Hemisphere · AML OCEANOGRAPHIC

BioSonics · Marine Magnetics · SHARK MARINE · SonTek a xylem brand · xylem Let's Solve Water · neptec

A team at your service

ASSISTANCE

Our team will support you at **every stage of your project**. We will always propose the offer best suited to your applications, from the supply of sensors and solutions, to the installation of your equipment, or the training of your teams.

ADVICE

Benefit from our technical support: before, during and after delivery of your equipment.

FLEXIBILITY

Depending on your project, our experts will put their skills at your disposal to create a **tailor-made solution** combining several sensors and solutions.

They are already convinced

© DGAC

© Grand Port Maritime de la Rochelle

© Ideol BYTP ECN V. Joncheray - BD

Rental

Optimize profitability and ensure the success of your projects by choosing professional-quality equipment from a selection of **products available worldwide**. Our rental fleet includes a wide choice of sensors and complete acquisition systems for a wide range of applications. Our experts are at your disposal to help you choose the right equipment for your project.

- Time saving
- Cost savings
- State-of-the-art solutions
- Try before you buy
- One-off or recurring needs
- Space saving

EXAMPLES OF SYSTEMS AVAILABLE FOR RENTAL

Non-exhaustive list

GNSS receivers

USV

Side-scan sonar

Inertial Navigation Units

Hydrographic echosounders

Electronic winch

/ They rented our systems

A.I.R. - Atlantique Ingénierie Réseaux

After training with our technical support, the survey office rented the USV100 marine drone on several occasions to carry out bathymetry projects in France.

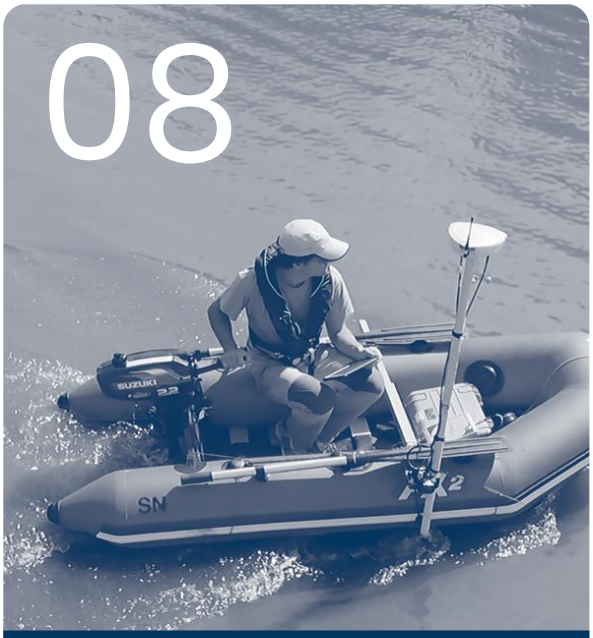
The data provided by the USV100 is then coupled with topographic data. The USV100 is used for hydrographic operations in places where access is sometimes difficult.

Ocealis Consulting

Ocealis Consulting asked CADDEN to carry out bathymetric surveys of the canals on the Noirmoutier island using the USV200. In this complex environment, there are many constraints, and a compact on-board system is needed to cope with the shallow draught and sometimes narrow passages.

The USV200 meets these requirements, and the data obtained is then combined with the aerial drone data.

GEOD® by CADDEN range

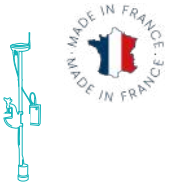


Rod bathymetry

USV bathymetry

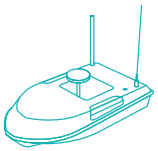
A brand created by CADDEN

Having confirmed its expertise and leading position as a distributor, CADDEN decided to set up its own R&D department to design innovative precision geomatics products under its own brand name. The GEOD® range includes solutions dedicated to **hydrographic and marine navigation applications**. These solutions are used worldwide for missions where precision and reliability are the key to success



BALI

Lightweight, self-contained bathymetry system combining an RTK GNSS receiver with a single-beam echo sounder.



USV

Autonomous, compact and portable single-beam or multi-beam marine drones for hydrographic surveys.

Increased productivity

Cost saving

Accuracy

Security

Sustainable development

Made in France

- USV = Unmanned Surface Vehicle
- PPU = Portable Pilot Unit
- MEMS = micro-electromecanical system

Rod bathymetry

BALI

The BALI ("Bathymetry Light") bathymetric measurement system is a compact, self-contained kit that is easy to operate and fits onto a single rod.

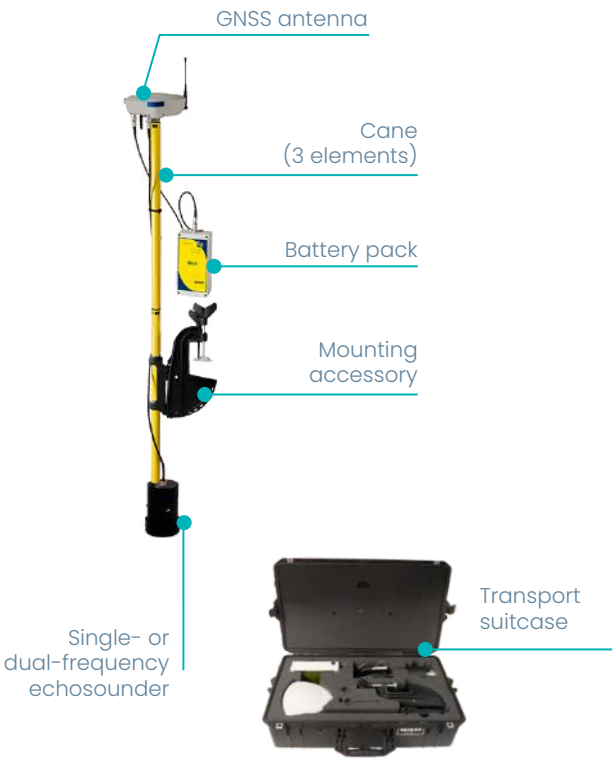
Combining an RTK GNSS receiver with a bathymetric sounder, BALI processes and stores water depth measurements synchronized with a georeferenced position, even in difficult areas.

- ✓ **Easy to set up by a single operator**
- ✓ **No hydrographic software required**
- ✓ **Real-time centimetric precision (RTK)**

SINGLE BEAM

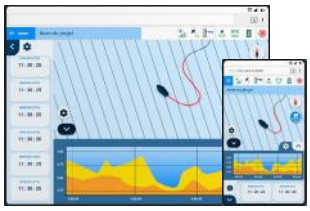
Modular GNSS antenna

BALI GNSS antenna, boom-mounted and integrated on a boat or marine drone.

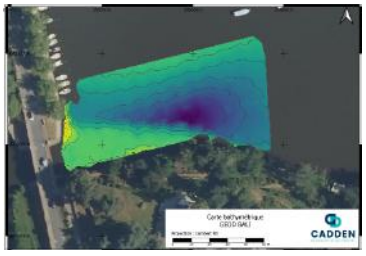


Integrated webserver

- ✓ Line tracking, background map integration, waypoint creation, etc.
- ✓ Wifi connection with smartphone, tablet or PC
- ✓ Remote maintenance and updates



Probe interpretation, echogram visualization



Example of a single-beam bathymetric survey

Height	1,75 m (assembled)
Weight	11 kg
Power supply	NiMH battery
Autonomy	Up to 10h
Echosounder type	30/200 kHz, 200 kHz, 200/450 kHz

GEOD RANGE

USV bathymetry

USV100

Robust and lightweight, the USV100 marine drone is equipped with the BALI GNSS antenna and its integrated webserver, is easy to use (in manual or stand-alone mode) and requires no hydrographic software.
Easy to set up by a single operator, the USV100 carries out hydrographic and bathymetric surveys with centimetric accuracy.

- **Easy to transport in the trunk of a car**
- **Measurement at shallow depths from 15 cm draft**
- **Several sensor options (ADCP, side-scan sonar, etc.)**

Easy to carry

Compact

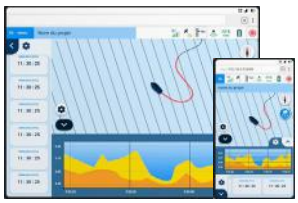
SINGLE BEAM

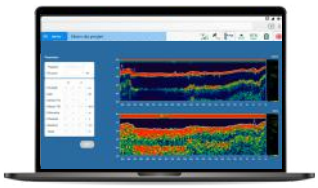
Multiple application

Rivers, streams, lakes, drinking water bodies, pipelines, harbors, coasts, creeks, dams...

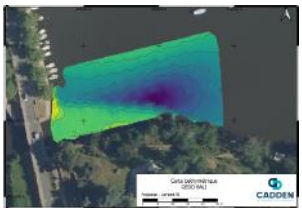
Integrated webserver

- Line tracking, background map integration, waypoint creation, etc.
- Wifi connection with smartphone, tablet or PC
- Remote maintenance and updates





Probe interpretation, echogram visualization



Example of a single-beam bathymetric survey

Standard equipment

- 1 USV100
- 1 rechargeable battery with charger
- 1 remote control
- 1 BALI (smart antenna + echo sounder)
- 1 PTZ camera
- Stand-alone navigation software
- 1 carrying case
- 1 communication kit

Options

Stand-alone BALI mounting kit, internal UHF modem (403-473 MHz), GSM modem, ADCP, side-scan sonar, additional batteries, etc.

Dimensions	105 x 55 x 38 cm
Weight	17 kg
Autonomy	8h to 10h
Draft	15 cm
Speed	5 m/s max.
Positioning	RTK (1 cm) - SBAS (0.5 m)

GEOD RANGE

USV bathymetry

USV200

Equipped with a single-beam or multibeam echosounder, the USV200 marine drone is ideal for high-density hydrographic and bathymetric surveys to map the seabed.

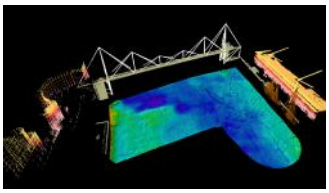
With its integrated multibeam system in "flush" mode, the USV200 adapts to all types of water surface, including very shallow or remote areas.

- ✓ **Easy launching with dedicated launching cart**
- ✓ **Measurement at shallow depths from 15 cm draft**
- ✓ **Several sensor options (multiparameter probe, Lidar, etc.)**

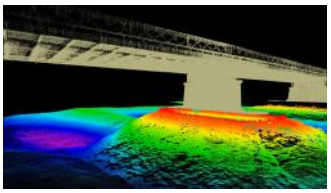
SINGLE OR MULTIBEAM

Full mapping in a single pass

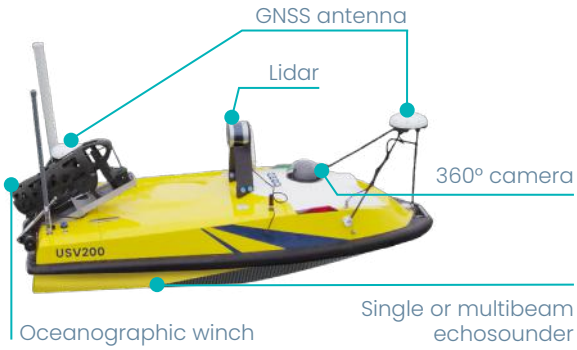
Underwater and overwater mapping using the USV200's integrated Lidar and multibeam bathymetric echosounder.



London, UK



Mauves-sur-Loire, France



Multiple applications

Rivers, lakes, drinking water bodies, harbors, coasts, inland seas, creeks, dams...

Bathymetry software

QPS.

Training provided by our manufacturer-approved technical support team.

Standard equipment

- 1 USV
- 2 rechargeable batteries with charger
- 1 remote control
- 1 inertial navigation unit
- 1 360° camera
- 1 anti-collision radar
- 1 stand-alone navigation software
- 1 communication kit
- 1 carrying case

Options

Single or multibeam echosounder with hull ceilometer, R2SONIC modes (UHR 700 Khz, Truepix), water column data, oceanographic winch, multiparameter probe, laser scanner, launching cart, additional batteries, etc.

Dimensions	160 x 70 x 40 cm
Weight	32 kg[1]
Autonomy	8h to 10h
Draft	15 cm
Speed	5 m/s max.
Positioning	RTK (1 cm) - SBAS (0,5 m)
BALI antenna with webserver	Single beam version only
Sondeurs	SINGLE : 30/200 kHz, 200 kHz, 200/450 kHz. MULTI : R2Sonic Sonic-V series, Sonic-V+ series, etc.

[1]Empty, without echosounder and inertial system

Our sensors & solutions

GNSS receivers

Our GNSS receivers incorporate the latest innovations for precision geolocation in all circumstances. The use of multi-constellation GNSS signals guarantees sub-meter to centimeter accuracy surveys in real time in the most challenging environments, such as vegetation cover and urban canyons.

/ GNSS receivers

Trimble

	BX992
GNSS	Multi-frequency
RTK Accuracy	< 8mm + 1ppm
Webserver	Yes
True Heading	Yes
Internal inertial system	Yes

Hemisphere

	AtlasLink
SBAS Accuracy	0,6 m
ATLAS Accuracy	8 cm
RTK Accuracy	1,5 cm
True Heading	-
Rate	Up to 20 Hz

SPECTRA GEOSPATIAL

	SP85	SP90m
GNSS	Multi-frequency	
Accuracy	8 mm + 1 ppm	
Internal GNSS	Yes	
Internal UHF	Yes	

/ Field notebook

	Ranger 5
Screen dimensions	12,7 cm
Communication	Bluetooth, Wi-Fi, GNSS and WWAN, Verizon and AT&T certified

/ UHF radio

PACIFIC CREST

	ADL Vantage
Frequencies	390-430, 430-470 MHz

/ Robotic total laser station

Trimble

	SPS930
Frequency	20 Hz
Update frequency	Up to 20 Hz
Range	50 to 300 m
Accuracy	0,003 to 0,004 m
Remote control	Yes

/ GNSS correction service

teria

GSM Ntrip
Precise geolocation compatible with RTK GNSS receivers.

Inertial Navigation Systems

Our range of inertial and attitude computers incorporates gyrometric and accelerometric sensors designed to provide precise, real-time orientation measurements (from 1° to 0.01°) that are stable over time. Inertial systems can be adapted to any type of environment, whatever the complexity and dynamics of the project (shuttle, marine drone (USV), ship, underwater drone (ROV), etc.).

SBG SYSTEMS



	Ellipse serie	Ekinox serie	Navsight
Roll/Pitch	0,1°	0,03° to 0,015°	0,015°
Heading	0,8° (Magnetic heading)	0,5° (GNSS compass heading)	0,02°
Heave	5 cm or 5%		
GNSS RTK position maintenance	Only -D version	Yes	-
Rate	Up to 200 Hz		-
Subsea version	No		Yes

Sonardyne


	Lodestar	Sprint	Sprint-Nav	Sprint-Nav Mini
Roll/Pitch	0,01°			0,02°
Heading	0.2°	0,05° / 0,04° / 0,02°	0,05° / 0,04° / 0,02° / 0,01°	0,5°
Rate	Up to 100 Hz		-	Up to 200 Hz
System integration	ROV, offshore	AUV, ROV, side-scan sonar	USV, ROV, AUV	USV, ROV, AUV, side-scan sonar
Integrated DVL	No		Yes	

exail

	Phins
Roll/Pitch	0.01°
Heading	0.01°
Heave	5 cm or 5%
Rate	Up to 200 Hz
Application	Surface, subsea

XSENS



Série MTi-1	Série MTi-100	Série MTi-600
IMU = Raw data from accelerometers, gyroscopes and magnetometers		
MTi-1	MTi-100	MTi-610/MTi-610R
VRU = IMU + Roll and Pitch via the internal Kalman filter		
MTi-2	MTi-200	MTi-620/MTi-620R
AHRS = VRU + Magnetic heading via the internal Kalman filter		
MTi-3	MTi-300	MTi-630/MTi-630R
INS/GNSS = AHRS + position and velocity		
MTi-7	MTi-G-710	MTI-670/MTi-670G
INS/GNSS = AHRS + position and GNSS velocity		
-	-	MTi-680G

SMC SHIP MOTION CONTROL

	IMU-108
Roll/Pitch	0.03° RMS
Heave	5 cm or 5%

SAFRAN

	Bluenaute Premium
Roll/Pitch	0,01°
Heading	0,2°
Heave	5 cm
Rate	-
Application	Maritime vessel

Lidars

Lidar laser sensors with TOF (Time-Of-Flight) technology perform very precise distance and light intensity measurements to render georeferenced 3D point clouds, statically and dynamically, under all weather conditions. Lidars are used in many fields: autonomous vehicles, agricultural robots, 3D mapping (mobile mapping), etc.

HESAI

	XT32	QT64
Range	0,1 m to 120 m	0,1 m to 30 m
Vertical aperture	31°	104,2°
Accuracy	+/- 1 cm	+/- 2cm

Velodyne LiDAR

	VLP 16
Range	100 m
Aperture	30°
Measurement rate	5 Hz – 20 Hz
Accuracy	3 cm

Hydrographic echosounders

Our echosounders meet a wide range of needs and cover numerous underwater applications: bathymetric or geophysical surveys, measurement of sedimentary strata, metal anomaly detection and object identification, seabed classification, fauna and flora assessment, and more.

/ Bathymetric echosounders

Multibeam echosounders



	Sonic 2024-V	Sonic 2022-V	Sonic 2020-V
Selectable frequencies	170 kHz - 450 kHz		200 kHz - 450 kHz
Option 700 kHz	Yes		
Option 90 kHz - 100 kHz	No		
Resolution	0,3° x 0,6° at 700 kHz	0,6° x 0,6° at 700 kHz	1° x 1° at 700 kHz
Aperture	Up to 160°		
Sounding range	400 m +		
Techincal mode	Ultra High Density (UHD) TruePix compressed water column ™ Ultra High Resolution (UHR) 700 khz Multispectral backscattering		
System integration	USV, ROV, AUV, survey vessel		

Single-beam echosounders


	30/200 kHz	200/400 kHz
Frequencies	30/200 kHz	200/400 kHz
Weight	740 g	300 g
Range	0,5/200 m	0,15/200 m
Resolution	1 mm	

	Sounder 1612
Frequencies	24 to 210 kHz
Weight	9 kg
Range	2000 m+
Resolution	1 cm

	Echoscope
Frequencies	340 - 700 kHz
Weight	23,6 kg
Range	600 m
Resolution	3 cm

/ Scientific echosounders

BioSonics

	DT-X
Frequencies	38, 70, 120, 200, 420 & 1000 kHz
Range	0,5 to 2000 m
Weight	12 kg
Carrier	Fixed station, boat, AUV, USV, buoys
Application	Marine habitats, biomass, species distribution, bottom classification, bathymetry

/ Sub-Bottom Profilers

exail

	Echoes 3500	Echoes 10000
Selectable frequencies	1,7 – 6 kHz	5 – 15 kHz
Penetration	20 m (sand), 150 m (clay)	40 m (clay)
Beam size	45°	30°
Vertical Resolution	20 cm	8 cm
Depth	1 to 200 m	1 to 150 m
Weight (air)	58 kg	26 kg

KNUDSEN

	Pinger
Selectable frequencies	3,5 – 200 kHz
Penetration	NC
Beam size	30° – 9°
Vertical Resolution	10 cm – 2 cm
Depth	2 to 400 m
Weight (air)	21 – 29 kg

Marine acoustics

We provide you with cutting-edge technologies for precise underwater positioning, current analysis, inertial navigation and detailed seabed imaging. These solutions meet the needs of the most demanding offshore and river environments.

/ USBL

Sonardyne

	Micro-Ranger 2	Mini-Ranger 2	Ranger 2
Precision with internal inertial unit	~5% of range	~1,3% of range	~0,04% of range
Precision with external inertial unit	-	1,3%	-
Max. range	995 m	4000 m	>11 000 m
Target number	10 per sequence	10 simultaneous	>99
Transpondeur	Nano, WSM6+, RT-6		

	Gyro USBL
Range max.	Up to 7000 m
Roll/Pitch	0,01°
Heave	5 cm or 5%
Operating	Ranger 2 USBL and Marksman LUSBL

/ Transponders

Sonardyne

	RT 6-1000	RT 6-3000	RT 6-6000
Depth	1000 m	3000 m	6000 m
Frequencies	20 - 34 kHz		14 - 19 kHz
Workload limit	150 kg	1275 kg	
Battery life	>13 month	>32 month in activity	
Inclinometer accuracy	±5°		
Surface unit	Option : Shallow Water Deck Kit (Deck Topside)	Deck Topside, Ranger 2 USBL	

/ USBL beacons

Sonardyne

	WSM 6+	Nano	AVTrak 6	DPT 6
Depth	1000 - 4000 m	500 m	500 - 3000 m	3000 - 7000 m
Frequencies	20 - 34 kHz			
System integration	ROV	ROV, AUV, cable, diver	AUV, cable	-

/ ADCP

Sonardyne

	Origin 65	Origin 600
Depth measures speed	12 to 800+ m	0,6 to 50+ m
Depth measures water height	4500 m	150 m
Accuracy	±1°/0.1°	
Weight (air)	230 kg	19,2 kg

/ Mini scanning sonar

EchoLogger

	MRS900
Frequencies	900 kHz
Weight (air)	580 g
Range	60 m
Resolution	7,5 mm

/ Side-scan sonar

KLEIN MARINE SYSTEMS, INC.

	Klein 3000	Klein MA-X View 600
Frequencies	100/500 kHz	600/850 kHz
Weight (air)	29 kg	25 kg
Max. depth	600 m	300 m
Application	Archeology, UXO, SAR	Archeology, UXO

Tritech

	Starfish 450H
Frequencies	450 kHz
Weight (air)	700 g
Max. depth	100 m
Application	Sub-marine surveys

/ Doppler Velocity Log (DVL)

Sonardyne

	Sprint-Nav	Sprint-Nav Mini	Syrinx
Roll/Pitch	0,01°	0,02°	±0,5°
Heading	0,05° / 0,04° / 0,02° / 0,01°	0,5°	-
Depth	4000 / 6000 m		
System integration	USV, ROV, AUV	USV, ROV, AUV, side-scan sonar	With Sprint INS on ROV, AUV, ship

LinkQuest

	NavQuest Micro DVL 600
Frequencies	600 kHz
Range	800 m
Resolution	± 1 mm/s or 1%
Weight (air)	2,9 kg

Marine instrumentation

The marine instrumentation range includes acoustic measurement solutions and equipment for deployment in oceanographic and hydrographic applications. Each measurement instrument is compatible with a variety of deployment systems: instrumented buoy, submerged structure or electric winch.

/ Multiparameters probes


	Mini SVS	Mini SVP
Features	Profiler	
GNSS	Yes	
Depth	500/6000 m	
Measures	SV, P, T	
Weight	1,4/2,4 kg	4/5 kg
Interface	USB/Wifi	


	AML-3	BaseX
Features	Profiler	
GNSS	No	
Depth	500/6000 m	100 m
Measures	SV, CT, P, Tur, Ph, Chl, Fluo, O^2...	
Weight	1,6 kg	1,2 kg
Interface	RT, Logger, Dual Capability	-

	CTD 48M
Features	Profiler
GNSS	No
Depth	6000 m
Measures	Salinity, Sound velocity, Kappa 25 mS/cm, sigma
Weight	1,5 kg

/ Magnetometers

	Seaspy	Seaspy 2
Absolute precision	0,1 nT	
Sensibility	0,01 nT	
Resolution	0,001 nT	
Survey range	18000 to 120000 nT	
Weight (air)	12 kg	

/ Electric winch & accessories

A.G.O. Environmental Electronics Ltd

	CSW-7
Carriers	Ship
Sensors type	Side-scan sonar, Magnetometers, ROV
Engine	1 to 3HP
Power supply	12 to 48 VCD, 110 to 220 VAC

T-count

	Poulie compteuse
Dimensions	Ø 35,56cm
Sensors type	Side-scan sonar, ROV, CTD, sub-bottom profilers

ROV

Equipped with sensors, remotely piloted underwater drones operate at depths of up to 300 meters in a variety of complex contexts: scientific research, surveillance, inspection, etc.

/ ROV

MARINENAV

	Oceanus Pro
Dimensions	60,5 x 41,8 x 27,9 cm
Weight	17,91 Kg
Max. speed	6 knots
Engine	6 thrusters
Depth	305 - 400 m
Optical fiber option	Yes
Auxiliary ports	3 : Ethernet / Manipulator / 12V / 24 VDC
Power supply	Umbilical

/ ROV accessories

MARINENAV

	Manipulator
Dimensions	36,8 x 4,8 mm
Arm aperture	90°
Grip force (tip)	100N
Grip force (middle)	125N
Depth	300m

orphie

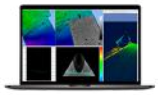
	Orphie camera
Resolution	1080p / 20 to 60 fps
Depth	300 m (1000 m in option)
Dimensions	L 220 mm, Ø 90 mm
Weight (air)	2,3 kg
Material	Anodized aluminum

Software

The software we offer is compatible with our sensors and solutions, both for sale and rental. Training is provided by our manufacturer-approved technical support team.

/ Bathymetry and navigation

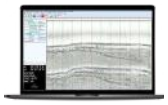
QPS.



Qinsy, Qimera (bathymetry) and Qastor (navigation)
Survey planning, real-time acquisition and data processing.

/ Sonar post-processing

exail



DELPH
2D and 3D data acquisition for processing and analysis.

/ GNSS post-processing

SPECTRA GEOSPATIAL

SPSO
Data editing, processing, adjustment and creation.

/ Inertial post-processing

SBG SYSTEMS Sonardyne

Qinertia / Janus
Improves trajectory and data analysis of inertial headers.

Our services

Demonstration

Integration & Installation

Training

OUR SERVICES

Demonstration

Would you like to discover the features and benefits of our solutions in real-life situations? Our sales and technical teams will come to you to organize a personalized demonstration.






Integration & Installation

Benefit from our expertise in combining several sensors and systems (inertial motion sensor, GNSS receiver, bathymetric sounder, Lidar, prism, marine camera, side scan sonar, oceanographic probe, etc.) to offer you a unique solution tailored to your needs. Our technical teams will come to your site to carry out the integration and installation.

EXAMPLES OF ACHIEVEMENTS

Lidar installation on an autonomous shuttle

Navette autonome à Nantes

Installation of ADCP, USBL and transponders on a dynamic cable

France Energies Marines et Eolink

Installation of an inertial unit on a barge in a quarry

COLAS

OUR SERVICES

Training

Thanks to a close partnership with all our suppliers, CADDEN can offer you a **wide range of training courses** on a wide variety of topics and applications. Developed by specialists in the field, our training modules are designed for professionals whose aim is to improve the skills of their teams: **from the basics to the most advanced techniques**.

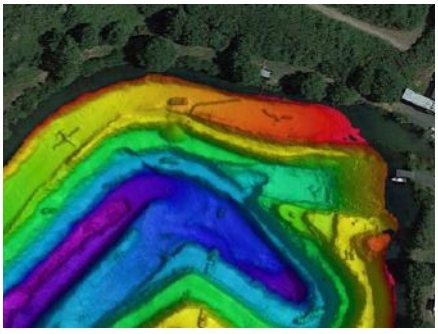
BEGINNER TO EXPERT LEVEL

SKILLS ENHANCEMENT

FACE-TO-FACE OR REMOTE

Training tailored to your applications

Our trainers have **advanced knowledge** of all our solutions, and will provide you with solutions tailored to your applications. Examples of training courses: understanding GNSS, getting to grips with a marine drone, carrying out a bathymetric survey (single-beam/multi-beam), training in bathymetry software, etc.
Contact our sales team to define the training program best suited to your needs.



Experienced trainers and industry specialists

All our trainers are **experts** with a solid scientific and technical background. They are keen to share their technical expertise and experience. Our three experts are approved by our manufacturers to train you on our **GEOD®**, **OCEANS** and **ROBOTICS** solutions.

Dominique CHASSAGNE
Technical Director

- Graduate of Intechmer
- Technical Director since 1999
- CADDEN Partner

Sylvain ANTOINE
Support Engineer

- Graduate of ENSTA Bretagne
- Support Engineer & Trainer since 2012

Solana VIEL
Support Engineer

- Graduate of ENSTA Bretagne
- Support Engineer & Trainer since 2023

CADDEN

La solution à vos mesures

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