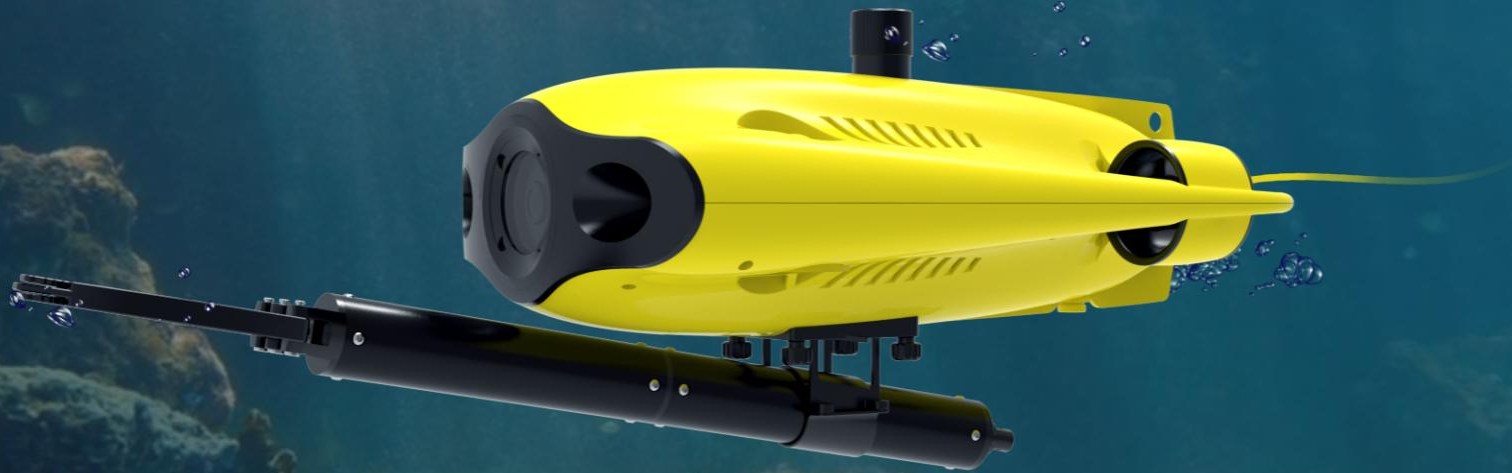


GLADIUS mini S

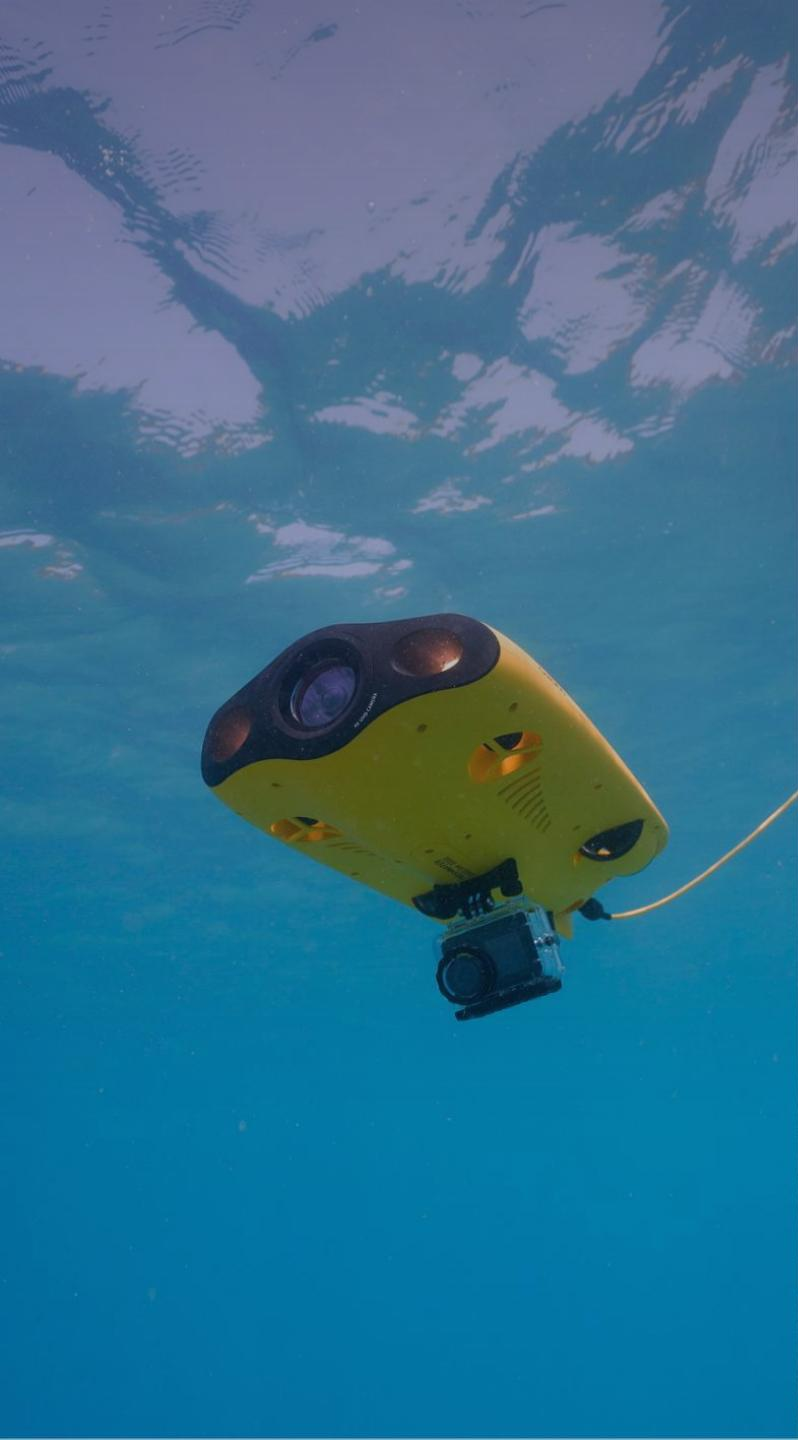
Underwater Drone

More Mounts, More Adventures



For product information, please refer to the actual products on the market.
For the latest information, please refer to the official website: www.chasing.com

CHASING



Creative photography

Diving exploration

Safety inspection



GLADIUS MINI S is an underwater ROV/Drone designed for Underwater photography, Scientific exploration and Safety inspection.

Compared to GLADIUS MINI, **GLADIUS MINI S** supports a variety of mounts such as Grabber Claw, GoPro camera, etc. With the upgrade of battery capacity, the battery life is increased by 70%. The patented technology to prevent motor jams is adopted to greatly reduces the possibility of motor jams ,making the drone able to operate safely and reliably in various complex underwater environments.

GLADIUS MINI S have built in 4K/ 1080p and 12 megapixel EIS image stabilization camera, 2400 lumens LED lights and removable 64G Micro SD memory card. Equip with professional Wired Connection Remote Controller, to make the drone can work stably and continuously without signal disconnections. The aluminum alloy compact body (weight less than 3KG / 6lbs) allows single person operation and Quick-Deployment within 3 minutes. GLADIUS MINI S is your portable, easy to use and reliable underwater ROV.



Sophisticated Attachments



4 hours Runtime



Anti-Stuck Motor



Direct-Connect Remote Controller, NO disconnections



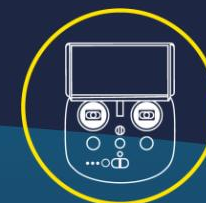
Removable 64G Micro SD memory card



100 meters depth rating



4K+EIS Image Stabilization, F2.8 Aperture



User Friendly Interaction

Powerful Mounting Capability Diversified Underwater Exploration

supporting a variety of mounts such as Grabber Claw, GoPro camera, etc. ,enriches the way of underwater exploration



4 hours Runtime

The battery capacity is upgraded and the battery life is increased by 70%.



↑
70%

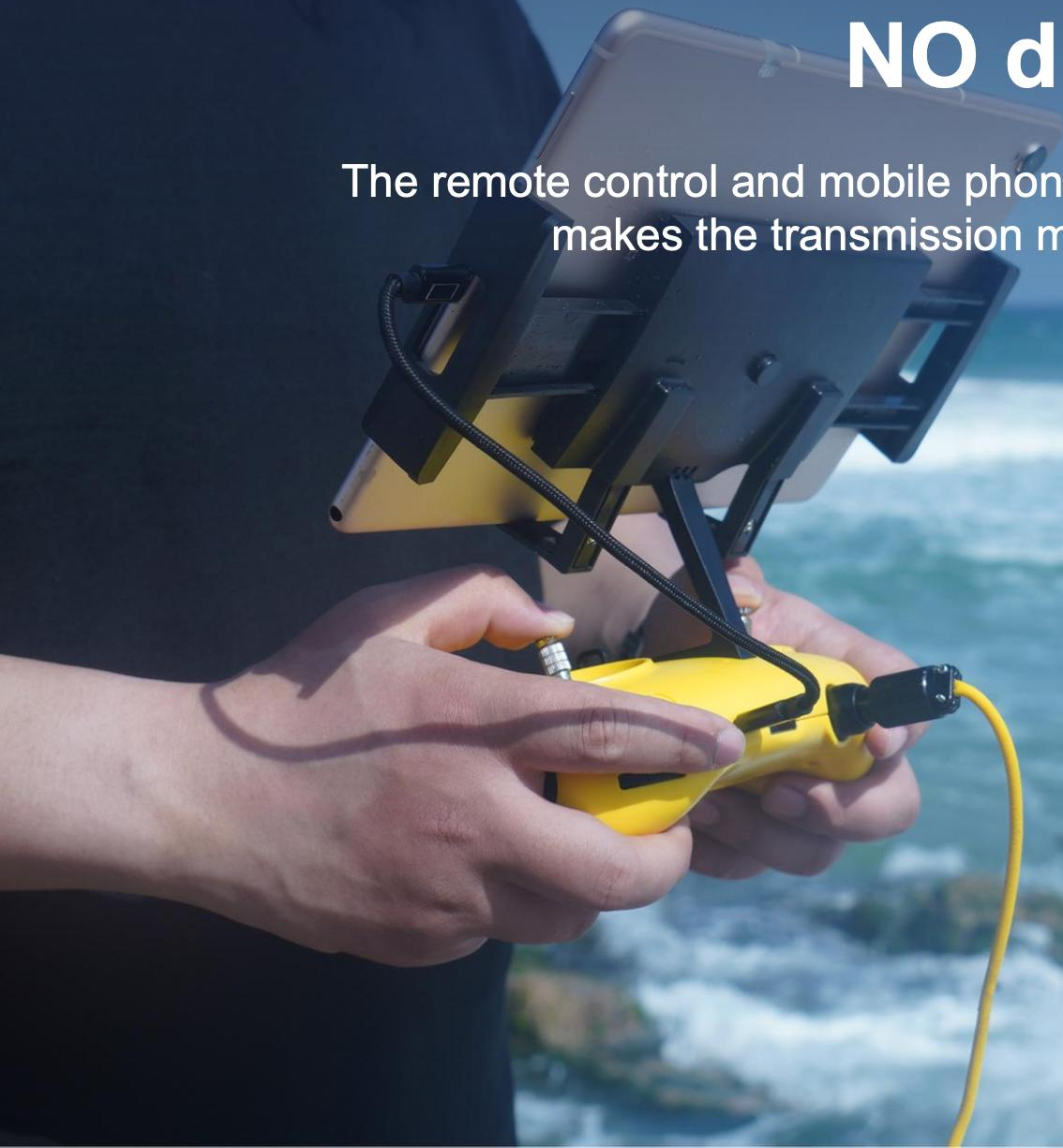
Anti-Stuck Motor

The patented Anti-Stuck Motor technology is adopted to greatly reduce the failure probability of the motor getting stuck in the sand, and it can operate safely and reliably in all kinds of complicated underwater environments.



Wired Connection To Remote Controller, NO disconnections

The remote control and mobile phone/tablet PC are connected directly by cable, which makes the transmission more stable and no longer disconnected.



Removable 64G Micro SD memory card

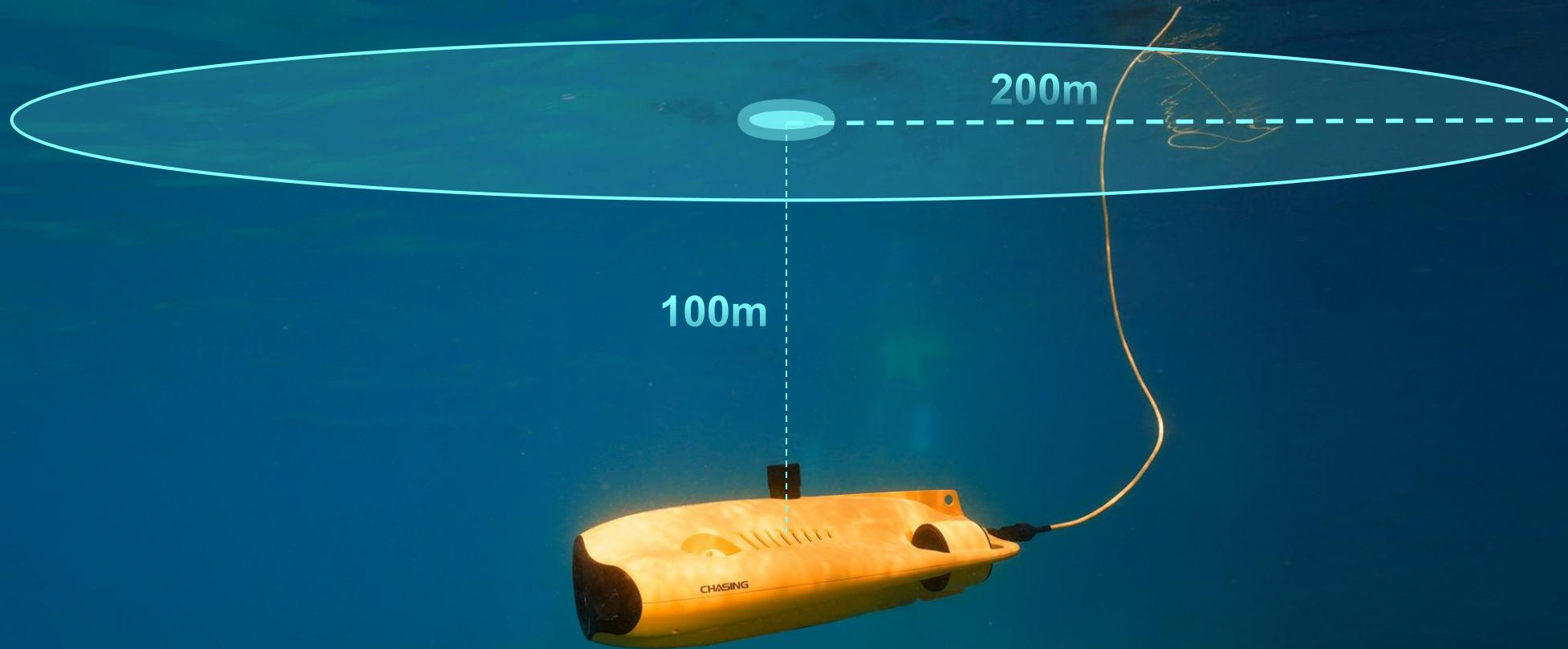
Download anytime and anywhere.



CHASING

Wide range of exploration

The maximum depth is **100 meters** and maximum horizontal radius is **200 meters**



4K+EIS Image Stabilization, F2.8 Aperture

MINI S provides high-definition pixels, 4K /1080p HD video and 12 megapixel photos. Equipped with 1/2.3" CMOS, EIS video stabilization function, and 2400 lumens LED light, it can clearly capture underwater details.



User Friendly Interaction

Professional remote control and software APP.

Depth, temperature, and other parameters can be recorded at the same time.

Support live broadcast, Social media sharing,

Time-lapse photography, quick editing features , HDMI output.

Comprehensively improve the user experience.



Typ-C

HDMI

Product Specifications

ROV	Size	400*226*145mm
	Weight	≈2.7KG
	Maximum Depth	100米
	Runtime (Actual duration is subject to the App prompt)	4h
	Battery Capacity	51.84Wh*2
	Operating Temperature	-10°C~45°C
	Load(forward/upward/sideways)	/
Sensor	IMU	Three-axis gyroscope/acceleration/compass
	Depth Sensor	< ±0.25m
	Temperature Sensor	< ±2°C
Charger	Power	12.6V/3A
	ROV charging time	3.5H
	Controller charging time	2H
LED Lights	Brightness	2x1200LM
	Color Temperature	5000K~5500K
	CRI	85
	Dimming	Three Gears

Camera	CMOS	1/2.3" CMOS
	Aperture	F2.8
	Focal scope	0.3m ~ ∞
	ISO Range	100-6400
	Field of View	150°
	Maximum Image Resolution	1200万
	Image File Types	JPEG/DNG
	Video resolution	4K: 3840×2160@25/30fps 1080P: 1920×1080@25/30/50/60/100/120fps
		Slow motion 4X: 1920×1080@30fps (120fps) Slow motion 8X: 1280×720@30fps (240fps)
	Video Maximum Stream	60M
Remote Controller	Video Type	MP4
	SD Card (Standard)	64G
	Size	160*155*125 mm
	Weight	685g
	Battery capacity	2500mAh
	Battery life	≥6H(Depend on working condition)
	Wireless	Wi-Fi
	Wired interface type	Lightning, Micro USB, USB-C
	HDMI	Support
	Phone/tablet clip	Supports up to 10 inches

For product information, please refer to the actual products on the market.
For the latest information, please refer to the official website:www.chasing.com

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GLADIUS mini S

Underwater Drone

Thanks For Watching



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