

# GLADIUS mini S

## More Mounts, More Adventures

GLADIUS MINI S is a portable, easy-to-use, and reliable consumer-grade underwater drone that can be used for underwater creative photography, diving explorations, and safety inspections. It is easy to operate and carry, and has a compact aluminum alloy body design.



## Support Accessory Mounting, More Ways to Play

GLADIUS MINI S underwater drone supports the mounting of a grabber claw, sports cameras, and more. More ways to play, more fun.



## Patented Motor Effectively Reduces the Chance of Being Stuck

The patented anti-stuck motor technology greatly reduces the probability of the motor getting stuck in the sand, and it works safely and reliably in all kinds of complicated underwater environments.



## Direct-Connect Remote Controller, No Disconnections

The remote controller supports Wi-Fi and data transfer cable connections to mobile phone/tablet devices, and wired transmission is more stable, which completely solves the problem of Wi-Fi disconnection during use.



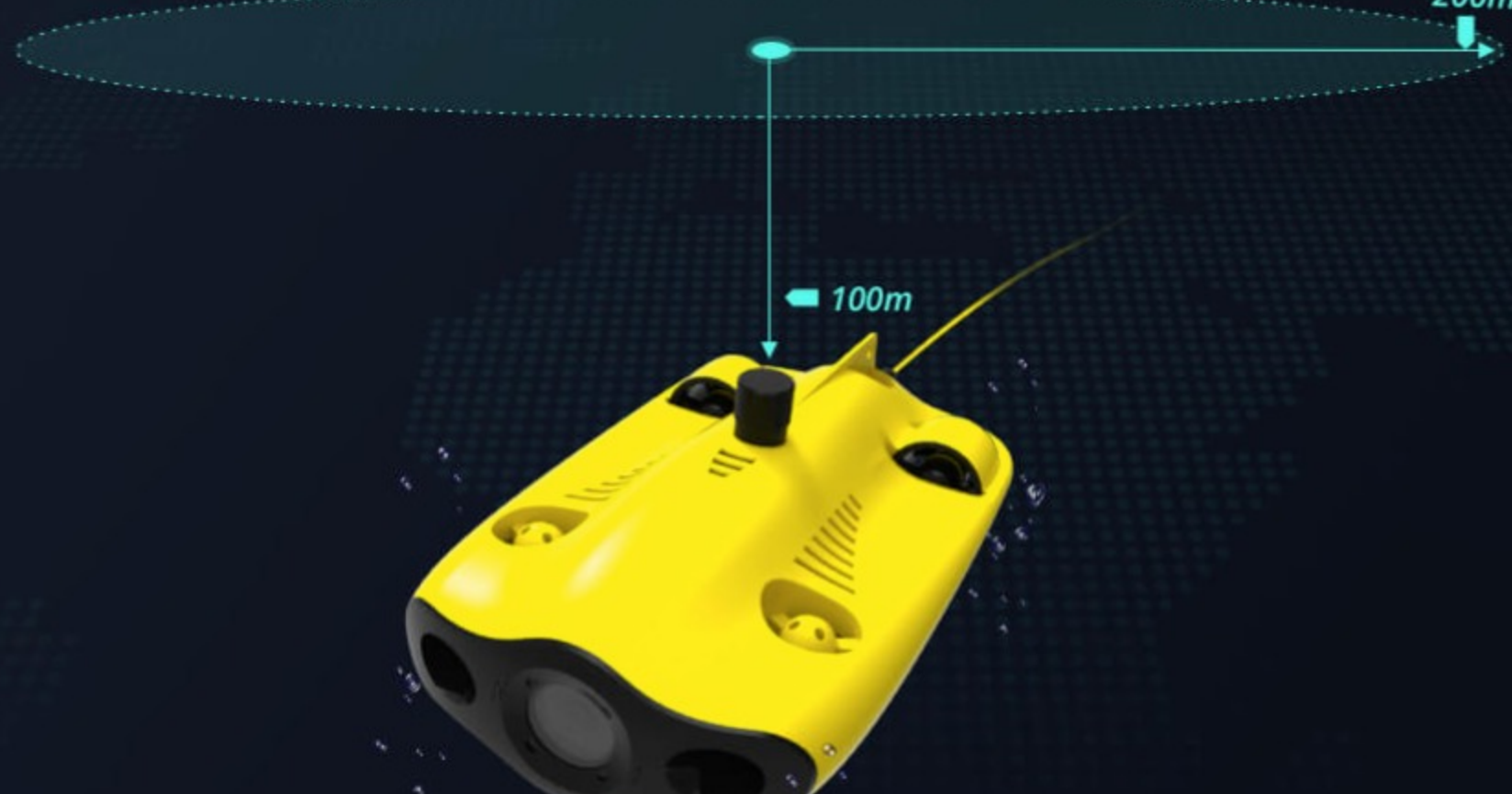
## High Capacity Battery, Runtime up to 4 Hours

Equipped with two 4800 mAh batteries. The battery life of GLADIUS MINI S is up to 4 hours.



## 100m x 200m Shooting Range, 4 Knots Maximum Speed

With a maximum speed of 4 knots (2 m/s), a maximum dive depth of up to 100 meters, and a maximum horizontal shooting radius of up to 200 meters, GLADIUS MINI S underwater drone fully meets your underwater shooting needs.



**100 meters**  
Maximum working depth

**4 knots**  
Maximum speed

**4 hours**  
Runtime

## 4K+EIS Image Stabilization Camera

Equipped with a 1/2.3 SONY CMOS, EIS anti video-shake feature, F1.8 lens, and 2400 lumen LED lights, GLADIUS MINI S underwater drone can clearly capture underwater details even in low light.



**4K**  
Video resolution

**12M**  
Max. photo resolution

**152°**  
FOV

**F1.8**  
Lens

## Real-time Recording of Depth and Temperature Data

Real-time return of underwater temperature, depth, and other parameters from GLADIUS MINI S provide you with underwater data support.

