

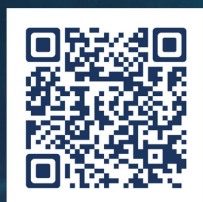
# REVOLUTION

## REMOTELY OPERATED VEHICLE [ROV]

Seamlessly navigate and operate your ROV autonomously with ease to plotted waypoints along an inspection path, utilizing advanced stabilization features and real-time location data for precise and accurate control in any water conditions.



To learn more visit  
[deeptrekker.com](http://deeptrekker.com)

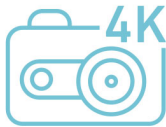


# REVOLUTION

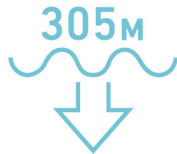
## REMOTELY OPERATED VEHICLE [ROV]



The most intuitive and stable ROV for complex underwater missions. Ideally suited for search and recovery missions, offshore wind, oil, and gas inspections, commercial diving operations, and more.



260 Degree 4K  
Rotating Camera



Depth Rating to  
305m (1000 ft)



Extreme Mobility &  
Stabilization Control



Autonomous  
Controls

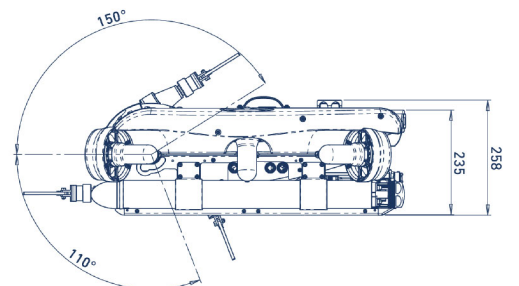
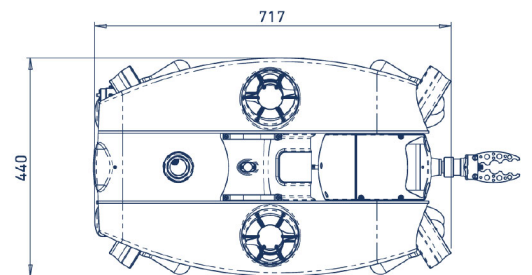
## GENERAL SPECIFICATIONS

### ROV General Specs

Width :	440 MM (17.3")
Height :	235 MM (9.3")
Length :	717 MM (28.2")
Weight (in air) :	26 KG (57 LB)
Body Material :	Anodized Machined Aluminum, Carbon Fiber, Stainless Steel, & Buoyancy Foam
Window Material :	Sapphire & Acrylic
Depth Rating :	305 M (1000 FT)
Operating Temp :	-10°C to 50°C (14°F – 122°F)
Case (optional) :	Customized Pelican 1650 & 1560
Drives/Thruster:	Magnetically Coupled/Sealed
Warranty :	1 Year – Parts and Labor (optional 2-3 yrs)

### ROV Electrical System

System Voltage :	22.2 VDC
Thruster Control :	6x Independent Control Infinitely Variable 100% Reversible



Deep Trekker reserves the right to amend these specifications at any time without notice.