

# DTG3

## REMOTELY OPERATED VEHICLE

Built for quick deployment and reliable underwater missions in the harshest environments. The DTG3 boasts a rugged integrated thruster design in an anodized aluminum body. The unique pitching system design makes the DTG3 the most nimble and maneuverable ROV available.



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

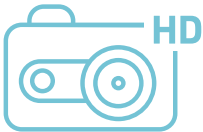


# DTG3

## REMOTELY OPERATED VEHICLE



Built for quick deployment and reliable underwater surveys and inspections. Ideally suited for hull and workboat inspections, port and harbor security inspections, infrastructure inspections, ocean exploration, and more.



270 Degree Rotating  
HD Camera



Depth Rating to  
200m (656 ft)



Auto Heading/  
Depth



Active Yaw  
Stabilization

## GENERAL SPECIFICATIONS

### ROV General Specs

Width :	325 MM (12.8")
Height :	258 MM (10.2")
Length :	279 MM (11.0")
Weight (in air) :	8.5 KG (18.7 LB)
Body Material :	Die Cast Aluminum
Window Material :	Acrylic
Depth Rating :	200 M (656 FT)
Operating Temp :	-10°C to 50°C (14°F – 122°F)
Case:	Custom Pelican Air 1637
Drives/Thruster:	Magnetically Coupled/Sealed
Warranty :	1 Year – Parts and Labor (optional 2-3 yrs)

### ROV Electrical System

System Voltage :	19.2 VDC
Thruster Control :	6x Independently Controlled Infinitely Variable 100% Reversible

