



MADE IN CANADA ♦



305 M // 1000 FT



Camera network
connectivity



1080 HD
low-light camera



Self-cleaning lens

DEEP TREKKER'S PRODUCTS WORK BEYOND COMPARE AND THEY WILL HELP YOU IN ANY WAY POSSIBLE WITH ANY QUESTION YOU HAVE.

DAVID H. - PITTSBURG TANK & TOWER



POWERED BY BRIDGE

Deep Trekker's newest technology platform solves the most challenging operating conditions. It delivers reliable, stable and intuitive controls.

An improved software intelligence enhances the operator's experience with easy-to-use controls, auto-stabilization, wireless connectivity, and augmented recording capabilities.

BRIDGE provides the most innovative solution to our customers.

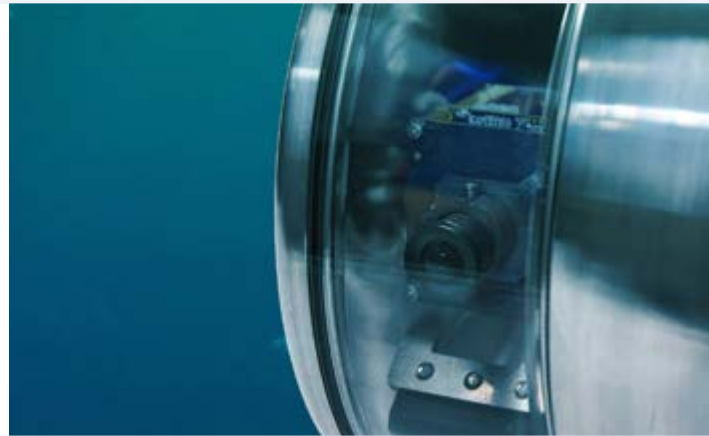


Durable, self-cleaning underwater surveillance cameras

The DTPod is portable, durable and easy to operate, designed to withstand lengthy periods underwater. The built-in lens wiper allows you to keep recording underwater without having to bring up the camera for cleaning.

360-Degree viewing

A pan and tilt camera comes standard with the purchase of the DTPod. View below, above or in any direction underwater using the handheld controller from the surface.



Expandable system

The splash-proof controller allows access to an entire fleet of installed remote underwater cameras without having to maneuver bulky equipment or risk having a laptop close to the water.

Fully Assembled - Fully Tested - Ready to Use.

Our operations take place in several locations of the Chilean Patagonia, where the ROVs face extreme weather and sea conditions on a daily basis. In spite of these harsh conditions, we're able to offer an excellent and efficient service to our customers due to the technology from Deep Trekker at our disposal.

Tri-Chile Ltda

DTPod General Specs

Width:	230 MM (9")
Height:	225 MM (8.9")
Weight:	10 KG (22 LB)
Depth Rating:	305 M (1000 FT)
Body Material:	Stainless Steel
Window:	Acrylic Wiper

Tether:	High Strength Polymer
Lighting:	1000 Lumens - Dimmable
Camera:	1920 x 1080 HD, 30 FPS, Color, 0.001 Lux (low light) JPG 2 MP Controller Controlled 360° Field of View
Warranty:	1 Year - Parts and Labor (optional 2-3)