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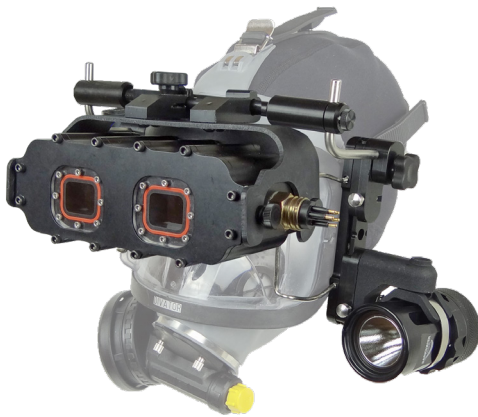
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# THE DARK WATER SOLUTION

Whether it's performing a repair, searching for evidence, or performing an inspection, zero visibility conditions can hamper productivity and safety. Darkwater Vision systems use patented infrared camera technology to enhance the vision of the diver. Our special infrared light-and-camera system penetrates dark and turbid waters further than white light, allowing the Darkwater Vision systems to see things that human eyes cannot.

Darkwater Vision technology is ideal for applications such as:

- SEARCH & RECOVERY
- EVIDENCE RECOVERY
- UNDERWATER CONSTRUCTION
- UNDERWATER INSPECTION
- SHIP HUSBANDRY
- OIL RIG INSPECTION
- TREASURE HUNTING
- ARCHAEOLOGICAL RESEARCH



Also fits commercial helmets



## HAMMERHEAD BINOCULAR

## LAMPREY MONOCULAR

## SURFACE MONITOR UPGRADE

## STINGRAY

DESCRIPTION	Binocular Infrared Vision System	Monocular Infrared Vision System	Tethered Surface Monitor For Hammerhead or Lamprey	Pole-Mounted Camera System with Surface Monitor
LIGHTS	1 Mask + 1 Glove / or 2 Mask	1 Mask + 1 Glove / or 2 Mask	2 Dimmable Lights	2 Dimmable Lights
POWER SOURCE	Li-ion Canister Battery	Li-ion Canister Battery	NiMH Battery or AC Power	Power via Surface Monitor
BATTERY LIFE	4+ Hours	4+ Hours	~	~
MASKS	OTS / Interspiro	OTS / Interspiro / Commercial Helmets*	~	~
MOUNTING	Inodive Rail System	Inodive Rail System	~	Mounting Tray
RECORDABILITY	Internal (Option) Surface (Option)	Internal (Option) Surface (Option)	Surface Station via Tablet or Internal Recorder	Yes (Surface Station)
WEIGHT IN WATER	Vision System: 1.8 lbs Lights: 0.5 lbs Battery: 1.0 lbs	Vision System: 1.0 lbs Lights: 0.5 lbs Battery: 1.0 lbs	~	System: 3.0 lbs + Pole

\* Photos and more information about helmets available upon request