



GVS-350



Specification

- ▶ Using Depth : 200 Meter
- ▶ 1/3" Sony EX-View HAD II CCD(960H)
- ▶ 520K Effective Pixels / 700 TV Lines
- ▶ Super White LED 51 pcs
- ▶ Stainless steel (STS 316L)
- ▶ Vacuum & waterproof
- ▶ 100% custom-made product
- ▶ IP68 Certification(Waterproof / Dustproof)
- ▶ Portable Image Kit

Purpose

- ▶ Filtration plant, Fish farms, Lifesaving
- ▶ Water supply and drainage exploration
- ▶ Shipping, Underwater construction
- ▶ Underwater exploration, Oceanology

MODEL	GVS-350
Image Sensor	1/3" Sony EX-View HAD II CCD(960H)
Effective Pixels	520K
Horizontal Resolution	700 TV Lines
TV SYSTEM	NTSC, PAL
Self-Illumination	Built-in Power White LED 51 pcs
Lens	6mm (FOV 53°)
Cable Material	Urethane coated Coaxial cable, basically 50m(option:100m, 200m)
Operating Temperature	-30°C ~ 60°C
Material	Stainless steel (STS 316L)
Min. Illumination	0.002 LUX
Visible Range	Differs, depending on the turbidity
Light Lifetime	Max 50,000 Hours
Image Kit	14.1" TFT-LCD, A/V Board, Battery(Max 3 ~ 4hrs), Image Output, etc
Option	Light controller, Image Recording(DVR)
Power consumption	22.5W
Power	DC 24V / 1A
Dimension	Ø85 x L150mm(Including Vacuum nozzle)
Weight	21.5Kg (Underwater camera 3.6Kg, 50m Cable)

※ Patent registration

