

Portable Underwater Imaging System GLF-UDC-V8S

Features

- Bulk-Storage Memory
- Long Life Battery
- Portable Winch
- Easy To Maintenance
- Easy To Operate, Etc



Main Specifications:

Model	GLF-UDC-V8S
Brand name	Granfoo
Image Sensor	1/4"CMOS
Resolution	700TVL
Signal type	Analog
Working Depth	0-100M
Rotation angle	Pan360°/ Tilt 180°
Dimensions	Φ 50mmX 153mm
Camera type	Dome Camera
Screen size	8" LCD screen
Cables	Φ 8.5mm Length100m
Battery capacity	8800mA
Housing Material	Stainless steel

	1. Camera Size: $\Phi 50 \times 153 \text{mm}$ 2. Image Sensor: 1/4" HD 700TVL CMOS 3. Sapphire Lens to Protect the glass 4. Waterproof Level: 100M 5. Rotation : Pan 360°/Tilt 180° 7. The Probe Automatic Reset 8. 6 PCS LED lights, the brights can be adjusted
	1. Portable Hand Winch 2. With Telescopic Rod 3. Wire Diameter: $\Phi 8.5 \text{mm}$ 4. 100m cord wire cable
	1. 8" LCD screen 2. High-definition DVR system with 128G hard disk drive and keyboard. 3. PT rotating camera operating lever 4. Internally Installed Characters Embedded System With the keyboard 5. Three kinds of video input interface 6. Manual recording label, wind is key 7. Audio and video output 8. Internally Installed Rechargeable 8800mA Li-ion battery pack 9. Can work continuously for 6 hours

Product Show



Packing List

1. 1 pcs Camera head
2. 100m cable with 1 pcs manual winch
3. 1 pcs Control box