

# ICSYS CAMERA ETHERNET 500M

ROV INSPECTION  
ETHERNET  
500M



## Description

**The Subsea Ethernet Camera is a standalone unit for capturing video and streaming it through Ethernet.**

The Subsea Ethernet Camera is a standalone unit for capturing video and streaming it through Ethernet. Intuitive web based user interface for configuration via web browser. Web-interface is accessed by entering the IP address directly into the web browser. Live stream is available in the web browser. Multi-cast video stream is available for simultaneously streaming to several monitors/destinations.

## Features

- Standalone
- Encoding latency ~130ms
- Default IP 192.168.24.53
- Web browser configuration interface
- Compression: H264 HP@L3, MPEG-4, MJPEG
- Output Stream: MPEG-TS, H264 VES, MJPEG
- Streams via: HTTP, RTP, RTSP, UDP
- 500m and 4000m depth rating options

■ The specification details are illustrative for marketing purposes only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement.

Envirent AS, Hattelandsveien 92, 4353 Klepp Stasjon, +47 477 77 500 post@envirent.no