

# Feeding camera for the aquaculture industry



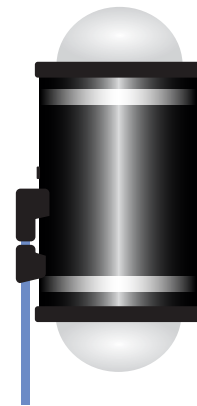
- HD/4K quality.
- Excellent low-light performance.
- Depth and temperature sensors.
- Integrated light.
- Digital service guidance.
- Easy mounting.
- Module based.
- Wifi or wired connection.
- Power warning light.

Technical cabinet mounted on cage:



- ← Signal lamp for power
- ← 180 degree dome kamera with zoom
- ← Radio antenna for communication
- ← Modul based components

Subsea Camera



- 360 degree camera endless

Winsj



- Produced in PE-plastic and aluminum
- Manual drive buttons
- Weight 18 kg.

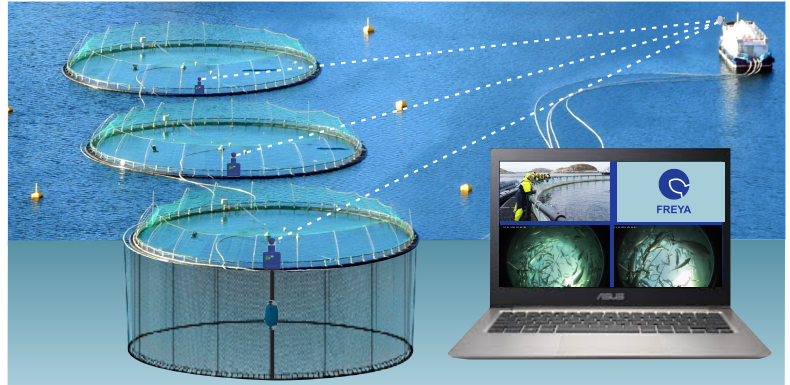
# Product information



**Freya** is an inspection tool used in the aquaculture industry where technology works together with the visual to achieve the best possible result. The combination of good image quality and high light sensitivity makes Freya among the best systems on the market.

**Freya** is module-based, which means that both installation and maintenance can be carried out quickly and efficiently. After connecting the power and a few keystrokes, the configuration between base station, antenna, software and mounted camera is complete.

**On installation** a course will be given to operators so that troubleshooting and repairs can be done on site by employees. The system itself will also show digitally where the error is.



**In the Fisheye software** you can open all cameras, control light, read sensor values and control the winch. **For navigation:** Highlight camera window and use arrowkeys or controller in software. The software alerts the user by changing color from green to red on the component in the system chain that is malfunctioning. There is also a overview to identify where the fault lies in the system. This makes troubleshooting very efficient.

