



The perfect solution to protect your farm and fish production

The farmer can manage his farm via the Internet through the integrated SeaSense system and calculate his farm's future requirements and predict his profits.

Benefits of SeaSense

- Make your appropriate decision with the solution at the right time before any losses occur in the fish crop.
- Increase fish production
- Avoid fish deaths
- Save the feed used in your farm
- Monitor your farm instantly and continuously



The features of SeaSense

pH sensor

Range: 0 – 14

Dissolved Oxygen sensor

Range: 0 – 20 mg/L

Temperature sensor

Range: -55 – 125 C

Average life expectancy

4-5 years

Average cable lengths

3-5 meters

Electrical Conductivity sensor

5 – 200,000 $\mu\text{S/cm}$

Control Unit

You can control fish tank equipment such as ventilation units (switches, crystals, etc.) and control the water temperature (heaters) that fish tanks need based on the continuous measurement of the air mass, which ensures the preservation of An ideal environment that ensures high quality and production of fish tanks.