



REVOLUTIONIZE FISH DATA ANALYSIS

First-of-its-Kind Fish Surveying Solution

INTRODUCING ECOFISH

Transform your underwater sonar data into actionable fish population insights with EcoFish. As the first-of-its-kind on the market, EcoFish automatically generates comprehensive fish data from standard sonar files.

KEY BENEFITS

1

No Expertise in Hydroacoustics Needed

Turn the fish arches you see on your on board depth finder into data. If you know how to use a depth finder, you can be a mapping expert

2

Integrate Fish and Habitat Data

Data on depth, aquatic vegetation, bottom composition, water temperature is all in the same file and processed within an hour of upload

3

Passive Fish Data Collection

Quantifies fish count, relative size, depth range, and more from hydroacoustic data

IDEAL FOR



**Fisheries
Managers**



**Lake and
Pond
Managers**



**Fisheries
Agencies and
Authorities**



**Fisheries
Researchers**



**Citizen
Scientists**



**Fisheries
Conservation**

Visual Analysis of Fish Abundance

Don't Guess Where Fish Are

Measurable fish distribution and depth data

See How Fish Orient To Habitat

Monitor fish response to habitat improvements

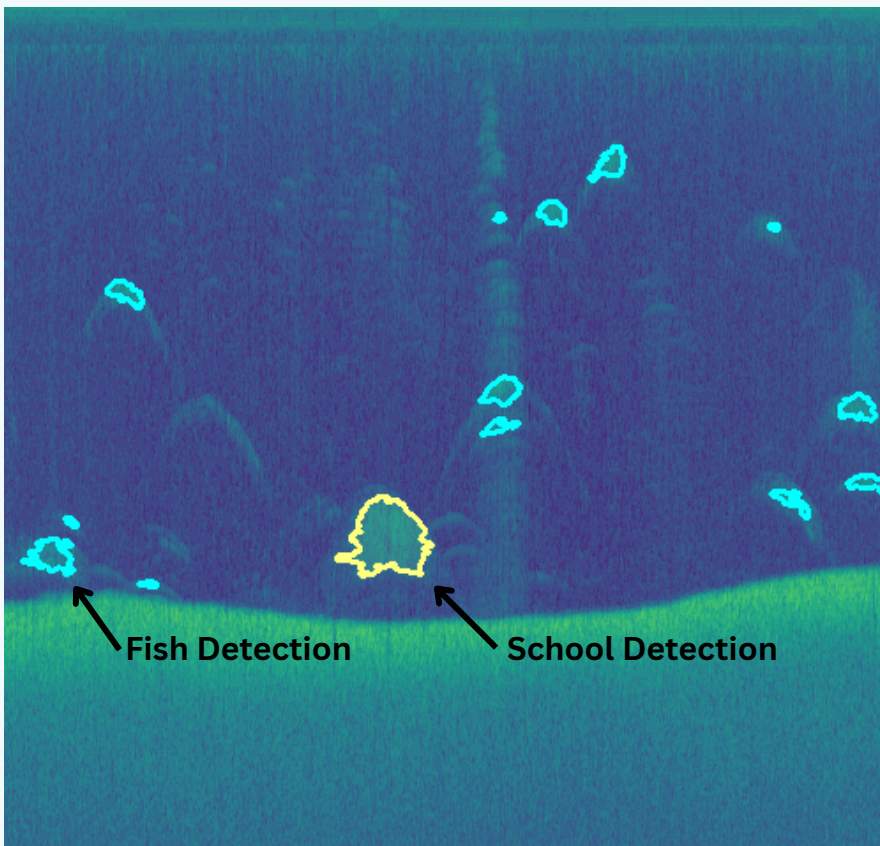
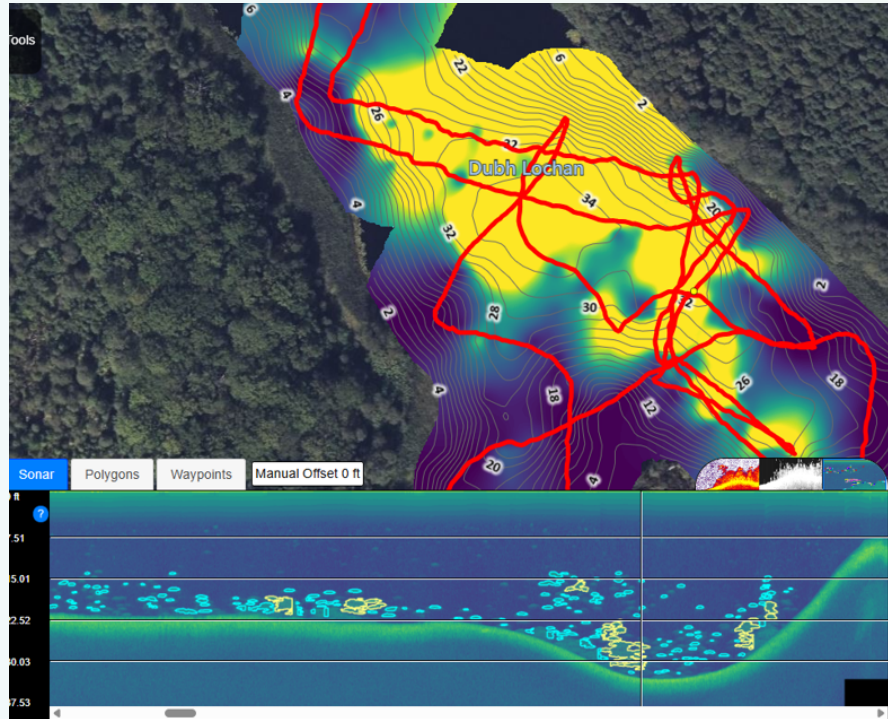
Features

First-of-its-Kind Fish Surveying Solution

Powered By
echoview

Features

- Fish Count
- Relative Fish Size
- Fish Depth
- Abundance Maps
- Statistical Summary Reports
- School Detection
- CSV and GIS data Exports



Benefits

- Validate Stocking Programs
- Assess Forage Availability
- Monitor Fish Habitat
- Identify Forage Concentrations
- Fills Gaps In Electrofishing Data
- Identify Stunted Populations
- Monitor Long Term Lake Health