

An underwater scene featuring a diver's silhouette on the left, swimming towards a large school of fish on the right. The water is a deep blue, and light rays penetrate from the surface. The diver is equipped with a tank and a light. The fish are small and densely packed, creating a shimmering effect.

Fish Crowd Detection API

<https://www.de-vis-software.ro/fish-crowd-detection-api.aspx>

FishCrowdDet

Fish Crowd Detection API

Agenda

A diver is silhouetted against a bright light source coming from an opening in a cave. The diver is positioned in the center-left of the frame, with their body angled towards the light. The cave walls are dark and textured, and the water is a deep blue color. The light from the opening creates a strong contrast, highlighting the diver's form and the surrounding environment.

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1. What is FishCrowdDet?

A scuba diver is shown underwater, wearing a black wetsuit, a diving mask, and a scuba tank. The diver is holding a GoPro camera in their right hand and making an 'OK' hand gesture with their left hand. The background is a clear blue ocean with some coral or rocks visible at the bottom.

FishCrowdDet is a Fish Crowd Detection API using an input photo powered by Artificial Intelligence and powerful cloud infrastructure.

Target Audience

This API is meant for IT developers which are making apps to recognize brake lit lights in a photo taken by a camera. Domains of using it: submerged surveillance cameras for fishing ships, biologists, other sea professionals or students etc.

2. Which Are The Benefits?



Automated Process

All processes are automated. You just have to follow the required rules for getting a high accuracy reading.

Easy to Integrate in your APPS

We have multiple sample source codes presented on our website written in different programming languages which will help any developer to easy integrate the API in the APP(s).

Chat Support 24 x 7

If you have questions or need some help, we are glad to quick answer you and offer the best we got.

You Own Commercial Copyright

Yes, you may call our API in your APPs and feel free to sell your applications without any extra fee than our pricing packages.

3. How To Use It?



1. Register

Register a new account on our website with real data.

2. Activate Trial

Login to our website, go to Pricing and click on Try it Now blue button.

3. Input JSON

Construct your input JSON string as instructed.

4. Send Request

Send POST request with your input JSON body and required headers to our API.

5. Get Response

Get JSON response from our API which contains recognized fish crowd from photo.

6. Use in Your APPs

Process our API response and use it as you wish in your APPs, you own commercial copyright for use our API.

4. Input / Output JSON Strings

Input JSON String

```
{  
  "base64_Photo_String": "iVBO...base64 photo...GAC",  
  "photo_url": "NO"  
}
```

Output JSON String

```
{  
  "created": "2020-10-11T05:42:29.631Z",  
  "predictions": [  
    {  
      "probability": 0.451797163,  
      "tagId": "2b68fcba-2415-4589-9153-87766d50e334",  
      "tagName": "Fish Crowd"  
    },  
    {  
      "probability": 0.251797163,  
      "tagId": "2b68fcba-2415-4589-9153-87766d50e334",  
      "tagName": "Negative"  
    }  
  ]  
}
```



5. Pricing Packages



Other Common Features

- Unlimited Devices.
- Get fish crowd in one photo.
- Get confidence score for recognized fish crowd in the photo.
- Administration console.
- Premium support through online chat and/or tickets, very supportive help and quick responses.

Free 7 Days TRIAL	Monthly TIER	Yearly TIER
\$0	\$80	\$816
FREE	No Discount	15% Discount
50 Reqs / Day	10000 Preds/Month	10000 Preds/Month
Unlimited Devices	Unlimited Devices	Unlimited Devices
NO Copyright	Commercial Copyright	Commercial Copyright
Chat Suport 24 x7	Chat Support 24 x 7	Chat Support 24 x 7
Try it NOW!	Buy NOW!	Buy NOW!



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THANK YOU

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