

Military Hardware Detection API

0.1.0

OAS 3.1

[/openapi.json](#)

default

GET

/ Health Check

⌵

POST

/detect/ Detect Military Hardware

⌵

Detect military hardware in the uploaded image

- Accepts a single image file
- Returns detection results or 'no asset found' message

Parameters

No parameters

Cancel

Reset

Request body required

multipart/form-data ⌵

file * required

string(\$binary)

Choose File

008917.jpg

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'http://localhost:10002/detect/' \
  -H 'accept: application/json' \
  -H 'Content-Type: multipart/form-data' \
  -F 'file=@008917.jpg;type=image/jpeg'
```



Request URL

```
http://localhost:10002/detect/
```

Server response

Code Details

200

Response body

```
{
  "detected": true,
  "assets": [
    {
      "class": "military_tank",
      "confidence": 0.7556266188621521,
      "bounding_box": [
        675.5097045898438,
        358.65142822265625,
        886.1206665039062,
        574.2426147460938
      ]
    }
  ]
}
```



Download

Response headers

```
content-length: 176
```

Code

Details

```
content-type: application/json
date: Mon,27 Jan 2025 16:34:34 GMT
server: uvicorn
```

Responses

Code	Description	Links
200	Successful Response	No links
<div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div>"string"</div>		
422	Validation Error	No links
<div>Media type</div> <div>application/json</div> <div>Example Value Schema</div> <div>{ "detail": [{ "loc": ["string", 0], "msg": "string", "type": "string" }] }</div>		

Schemas



Body_detect_military_hardware_detect__post > Expand all [object](#)

HTTPValidationError > Expand all [object](#)

ValidationError > Expand all [object](#)