

Github repo :

<https://github.com/mohit-dotnet-pune/Computer-Peripheral---Stock-Management.git>

UI screenshots :

The image displays two screenshots of the Swagger UI for the 'Computer Peripheral - Stock Management' API, version 1.0 (OAS 3.0).

Top Screenshot: Shows the main API page with the title 'Computer Peripheral - Stock Management' and the URL 'http://localhost:5128/swagger/v1/swagger.json'. It lists two API groups: 'Peripherals' and 'WeatherForecast'. The 'Peripherals' group contains five endpoints: GET /api/Peripherals, POST /api/Peripherals, GET /api/Peripherals/{id}, PUT /api/Peripherals/{id}, and DELETE /api/Peripherals/{id}. The 'WeatherForecast' group contains one endpoint: GET /WeatherForecast.

Bottom Screenshot: A detailed view of the DELETE /api/Peripherals/{id} endpoint. It shows the 'Parameters' section with a table:

Name	Description
id * required	
integer(\$int32)	1
(path)	

Below the parameters table are 'Execute' and 'Clear' buttons. The 'Responses' section shows the 'Curl' command:

```
curl -X 'DELETE' \
'http://localhost:5128/api/Peripherals/1' \
-H 'accept: */*'
```

The 'Request URL' is 'http://localhost:5128/api/Peripherals/1'. The 'Server response' section shows a '204' status code with 'Details' and 'Response headers' links.

PUT

/api/Peripherals/{id}

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Parameters

Cancel

Reset

Name	Description
<div><div>id * required</div><div>integer(\$int32)</div><div>(path)</div></div>	<div>1</div>

Request body

application/json

{
 "id": 1,
 "name": "string",
 "category": "string",
 "quantityInStock": 0,
 "price": 0,
 "addedDate": "2025-10-15T12:39:51.021Z"
}

Activate Windows

Go to Settings to activate Windows.

GET /api/Peripherals/{id}

Parameters

Cancel

Name	Description
id <small>required</small>	
integer(\$int32)	
(path)	

1

Execute

Clear

Responses

Curl

curl -X 'GET' \ 'http://localhost:5128/api/Peripherals/1' \ -H 'accept: */*'

Request URL

http://localhost:5128/api/Peripherals/1

Server response

Code	Details
200	Response body

Activate Windows
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GET /api/Peripherals

Parameters

Cancel

No parameters

Execute

Clear

Responses

Curl

curl -X 'GET' \ 'http://localhost:5128/api/Peripherals' \ -H 'accept: */*'

Request URL

http://localhost:5128/api/Peripherals

Server response

Code	Details
200	Response body

Activate Windows
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