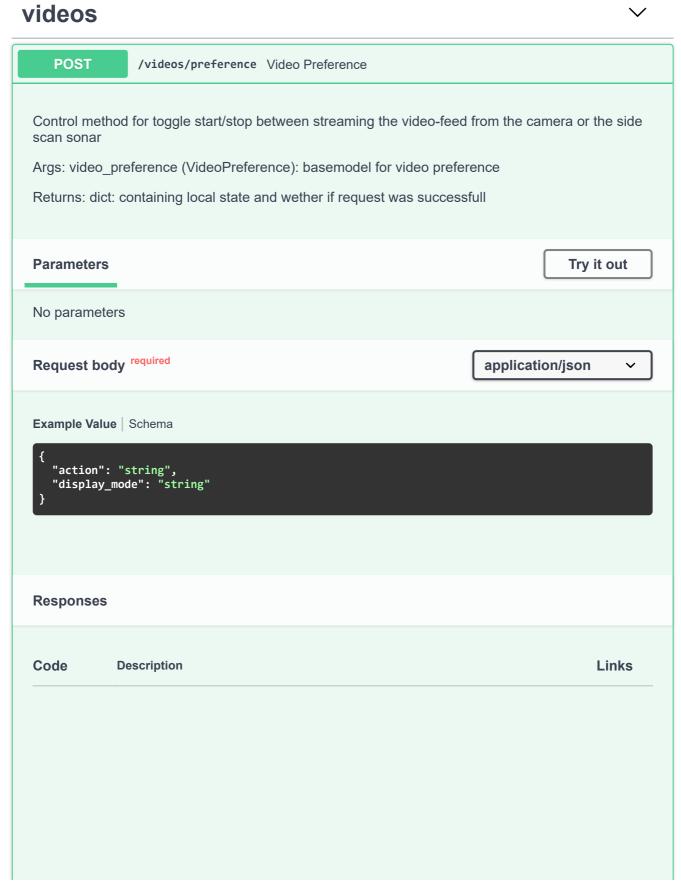
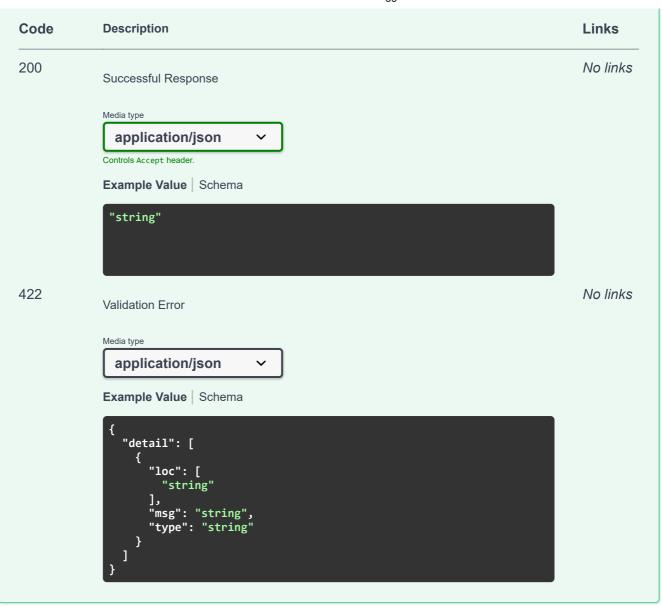
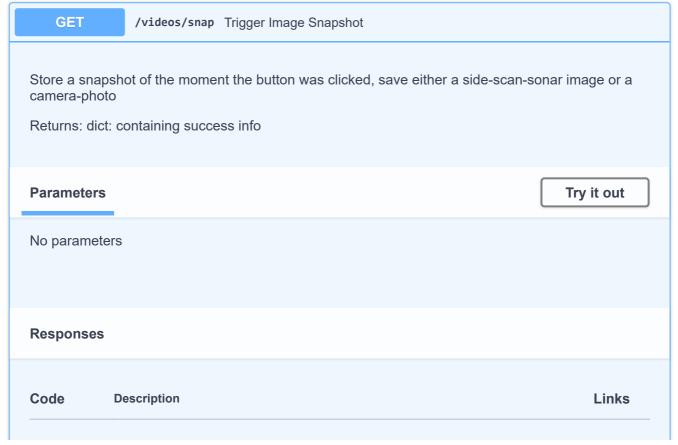
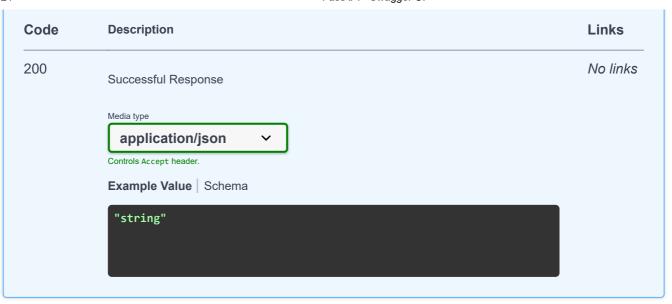


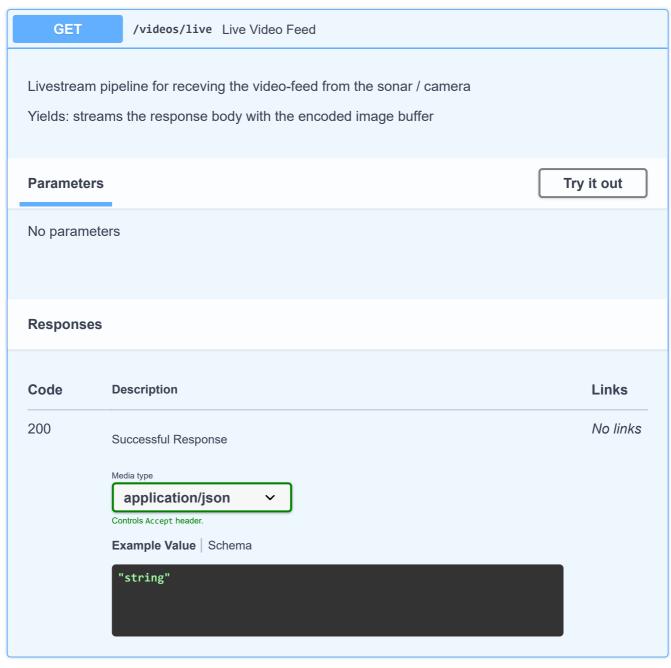
/openapi.json





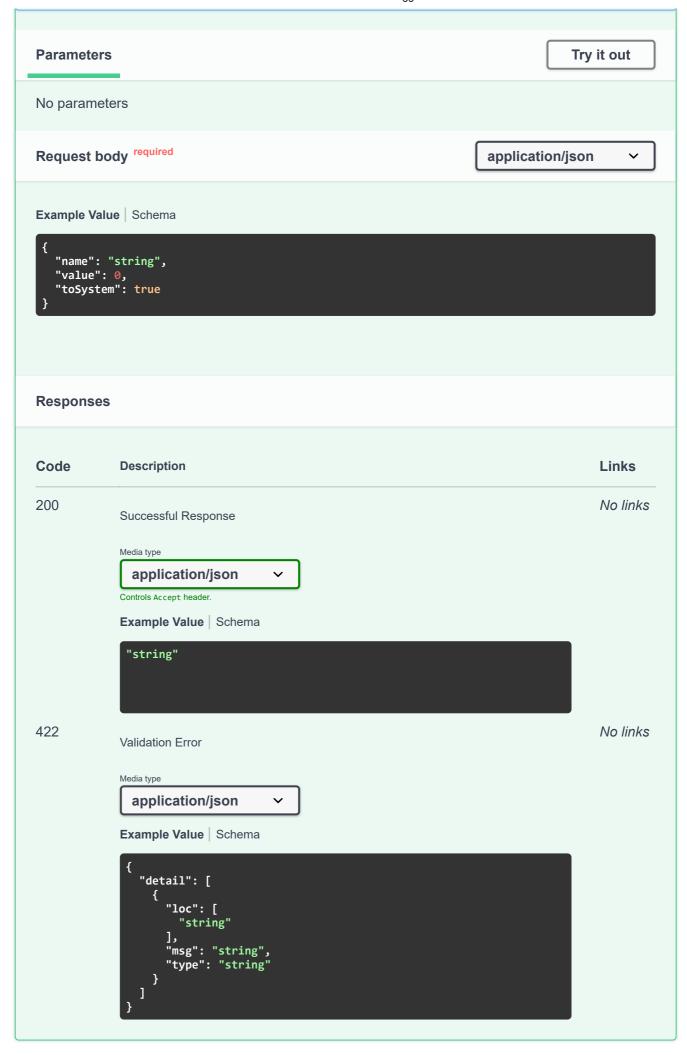




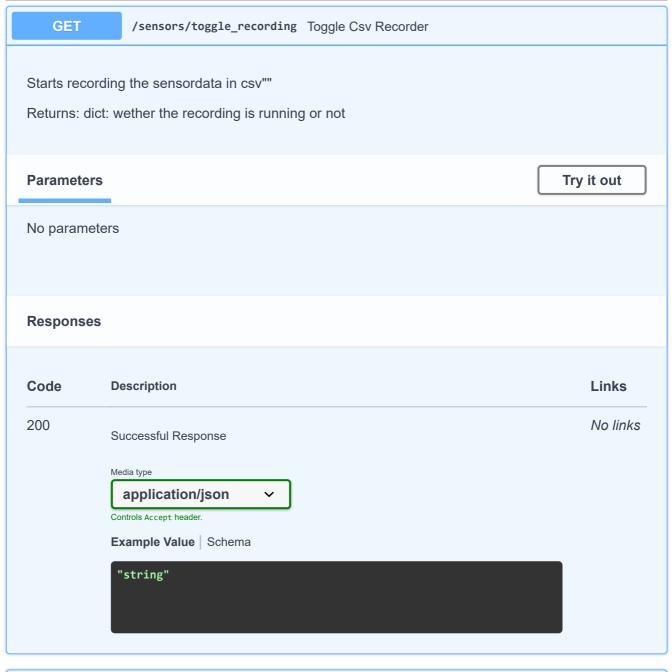


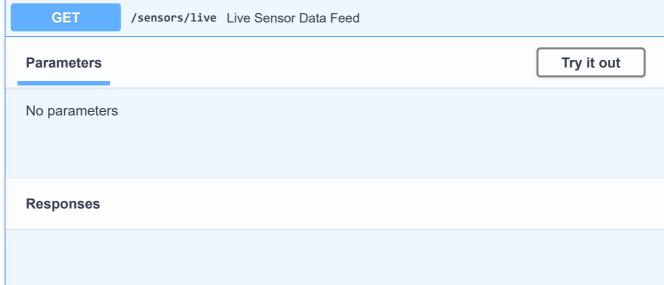
GET /videos/{img_name} Get Img From Database

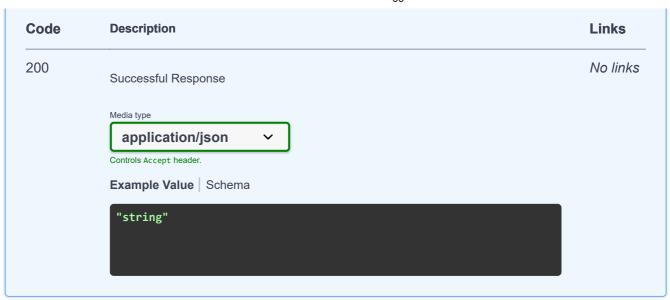
Retrieves a image from the database, specified by the param filename Args: img_name (str): the filename of the image in database Returns: FileResponse: asynchronously streams a file as the response **Parameters** Try it out Name **Description** img_name * required img_name string (path) Responses Links Code **Description** 200 No links Successful Response Media type application/json Controls Accept header. Example Value | Schema "string" 422 No links Validation Error Media type application/json COMMand Sple Value | Schema "detail": [**POST** "loc": ["string" Accepts a cor ommand "msg": "string", "type": "string" through ZMQ Args: cmd (Co Returns: dict:

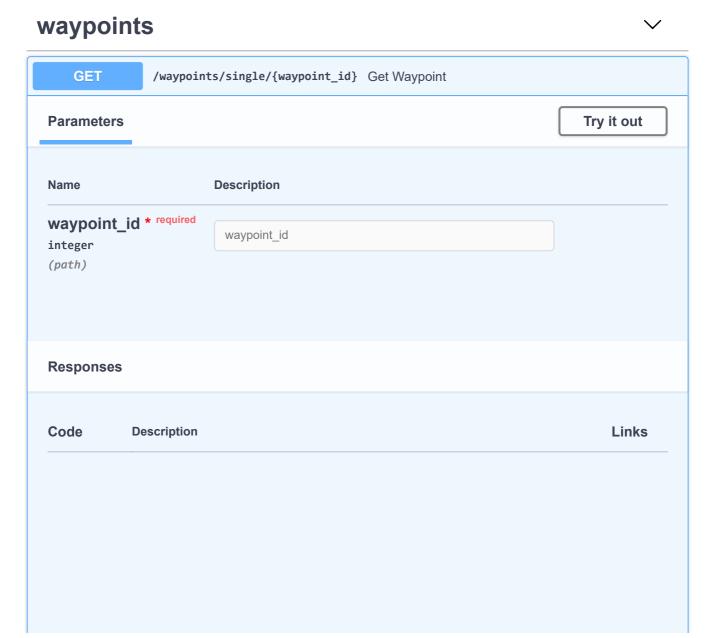


sensors

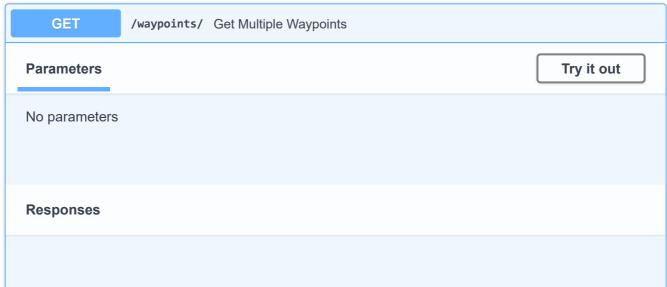




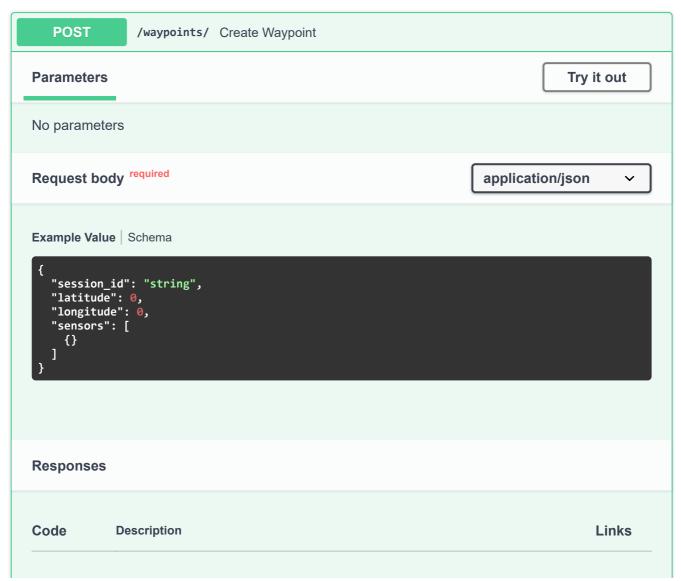


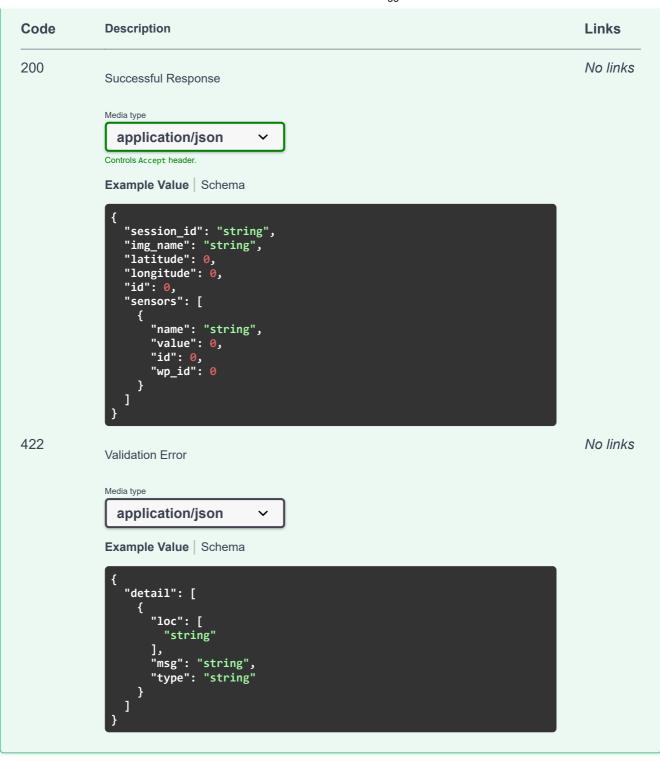


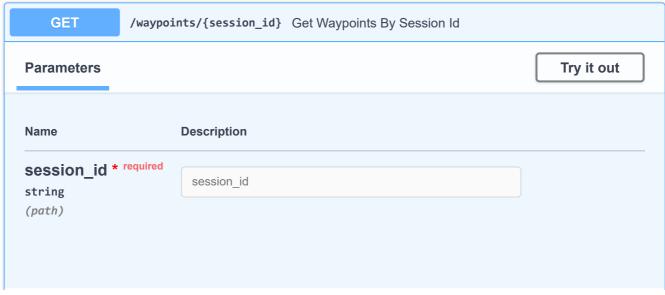


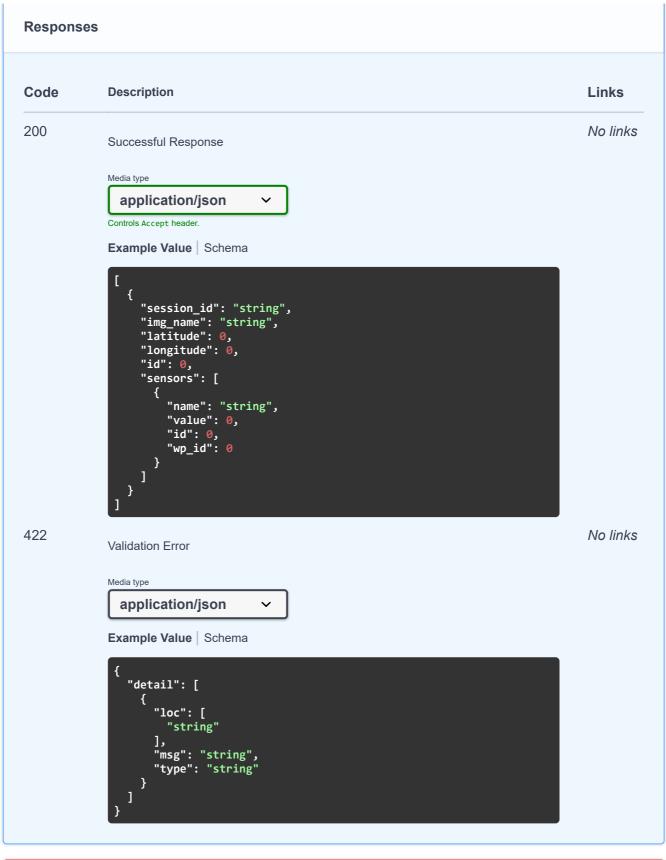


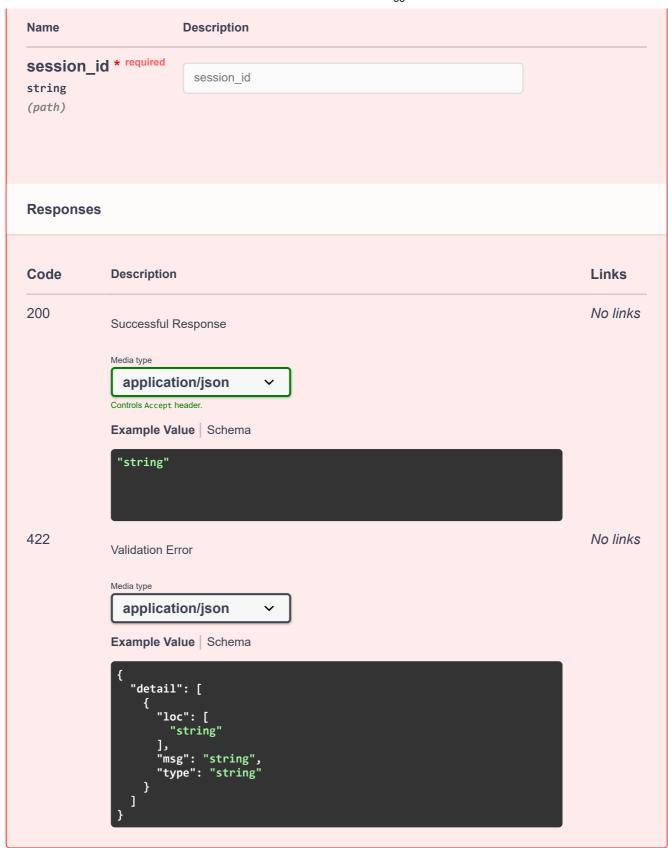
```
Description
                                                                                                             Links
Code
200
                                                                                                              No links
                Successful Response
                Media type
                  application/json
                Controls Accept header.
                Example Value | Schema
                      "session_id": "string",
                      "img_name": "string",
"latitude": 0,
"longitude": 0,
                      "id": 0,
                      "sensors": [
                           "name": "string",
                           "value": 0,
                           "id": 0,
"wp_id": 0
```







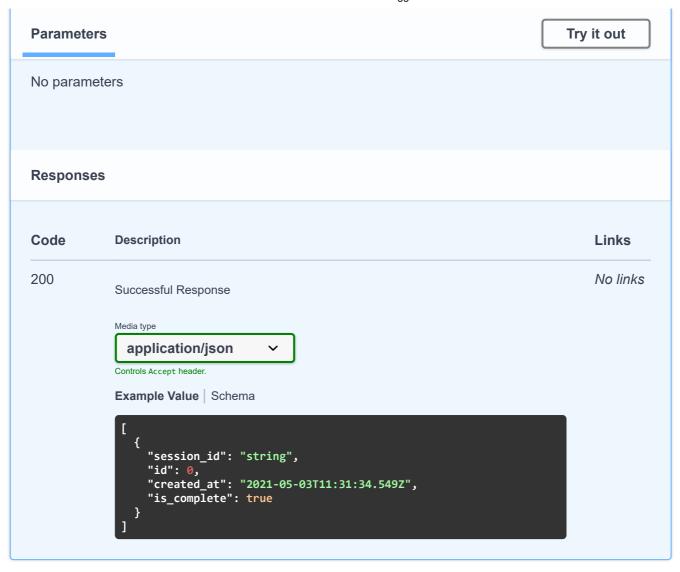


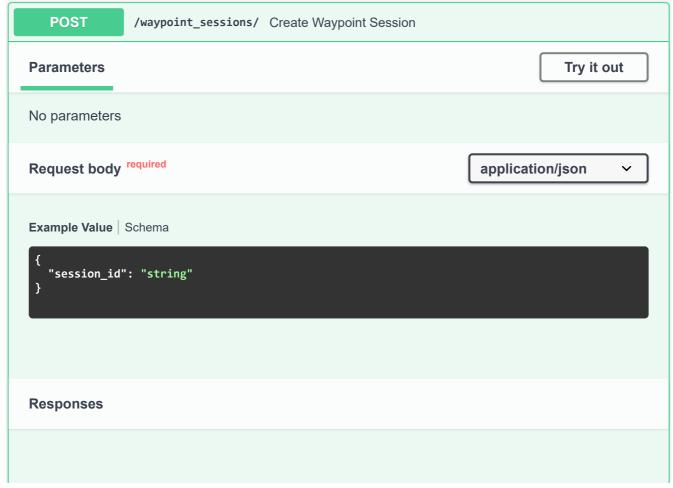


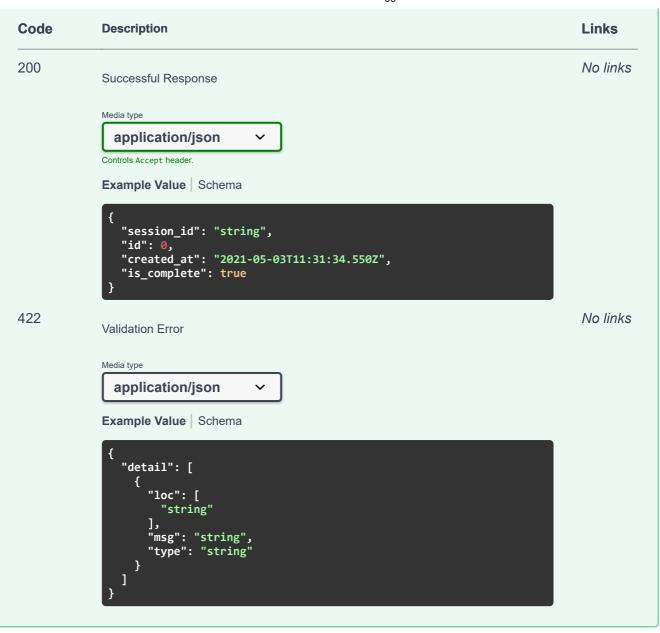
waypoint_sessions

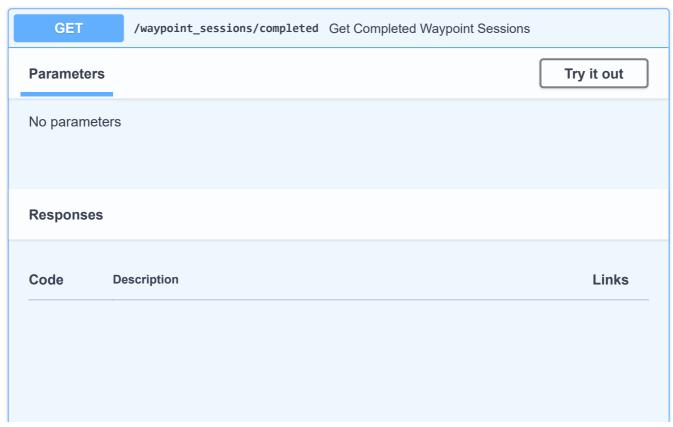
GET

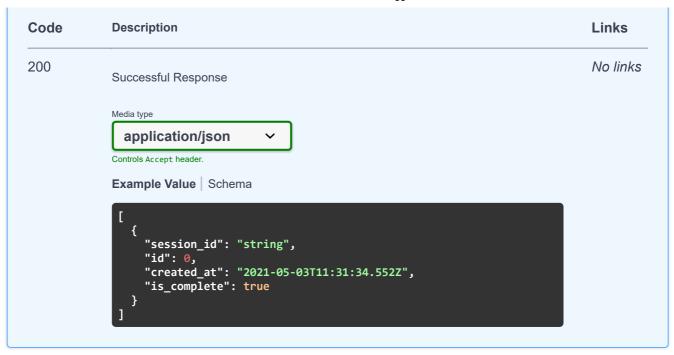
/waypoint_sessions/ Get Multiple Waypoint Sessions

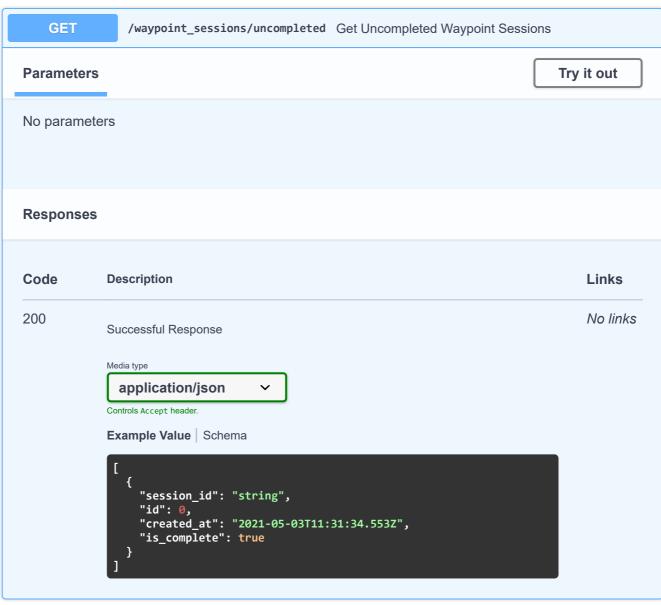






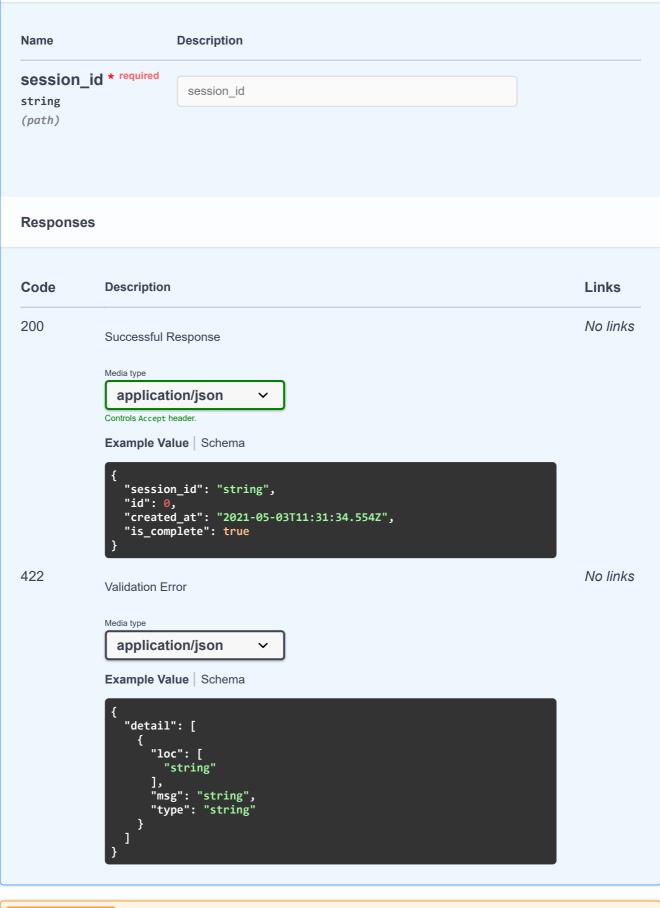






```
GET /waypoint_sessions/{session_id} Get Waypoint Session

Parameters Try it out
```

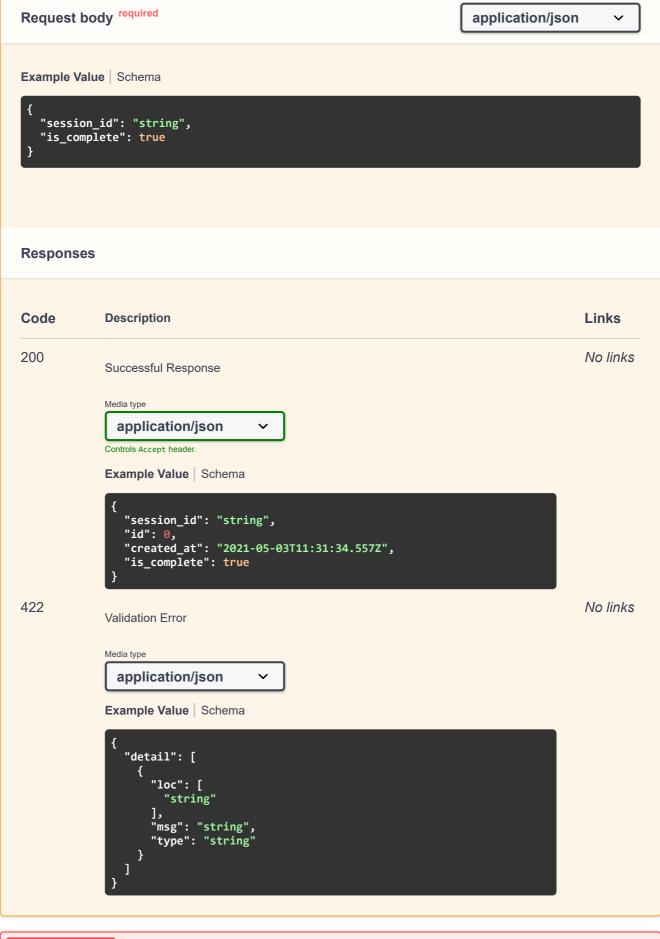


```
PUT /waypoint_sessions/{session_id} Update Waypoint Session

Parameters

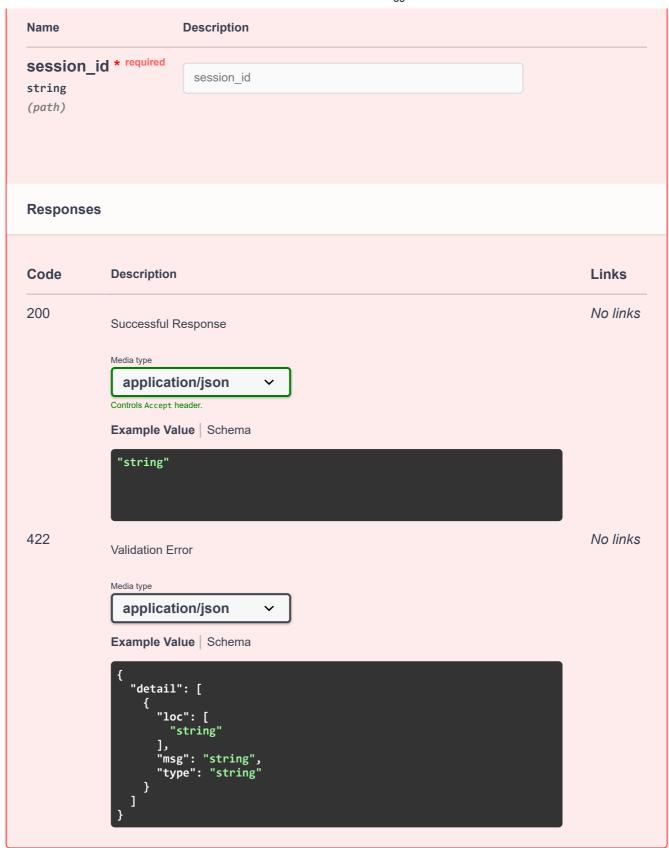
Try it out

No parameters
```



```
DELETE /waypoint_sessions/{session_id} Delete Waypoint Session By Session Id

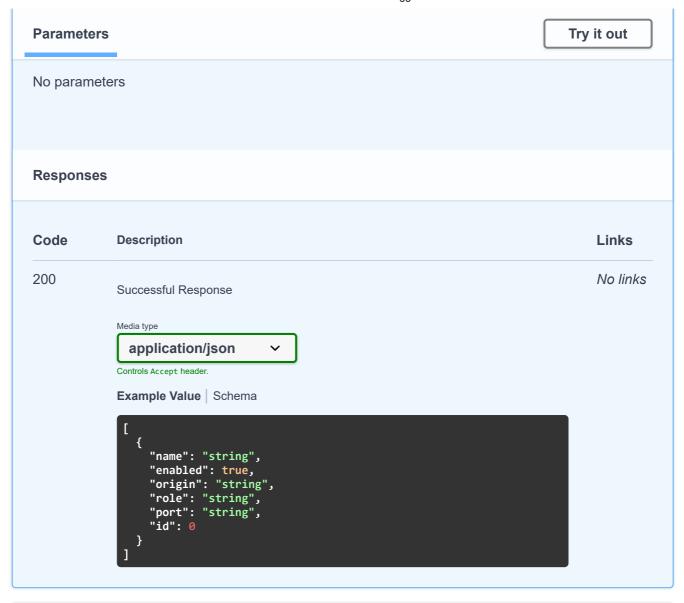
Parameters Try it out
```

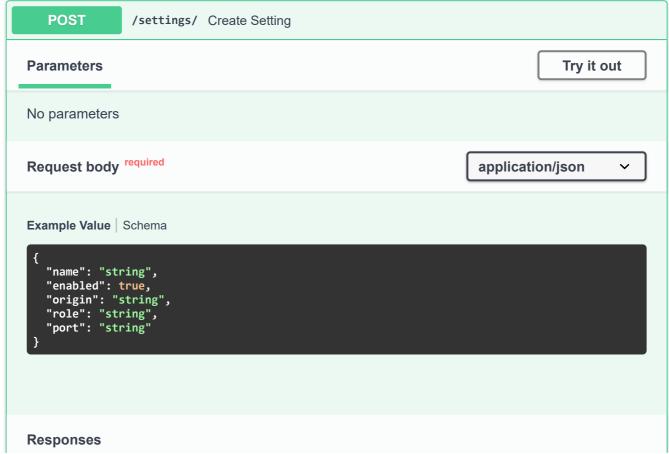


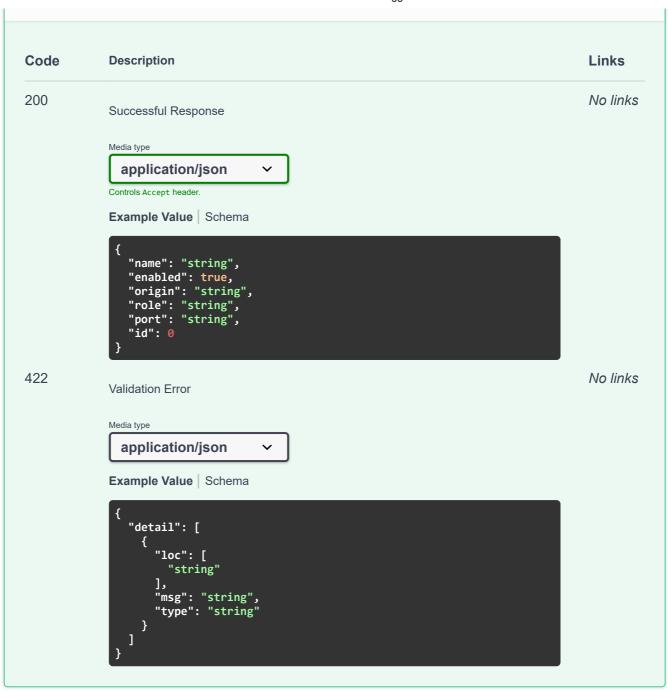
```
settings
```

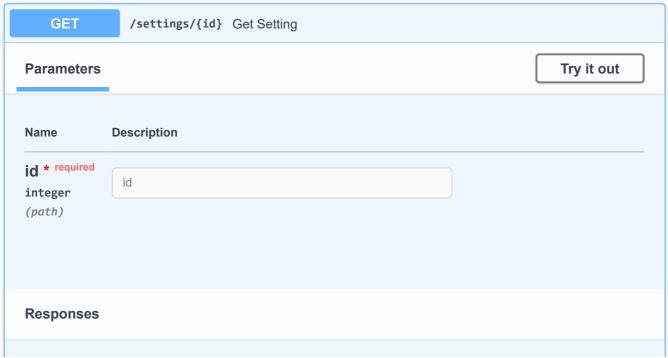


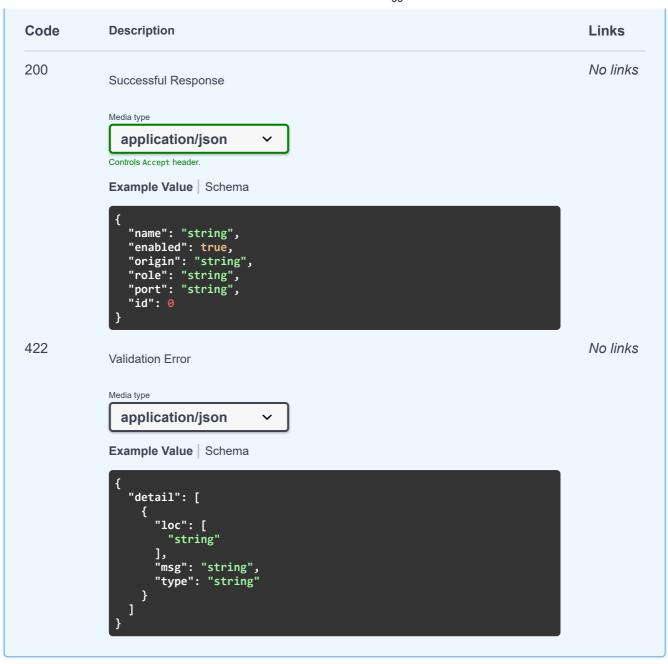
GET /settings/ Get Settings



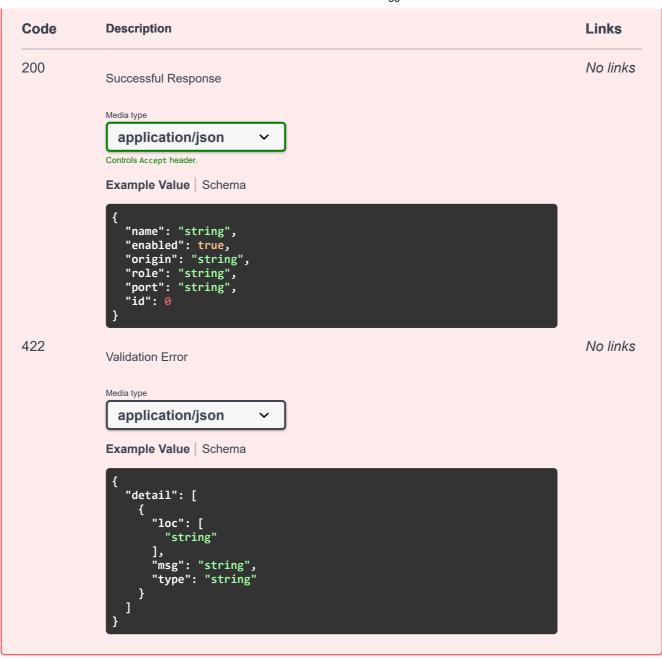


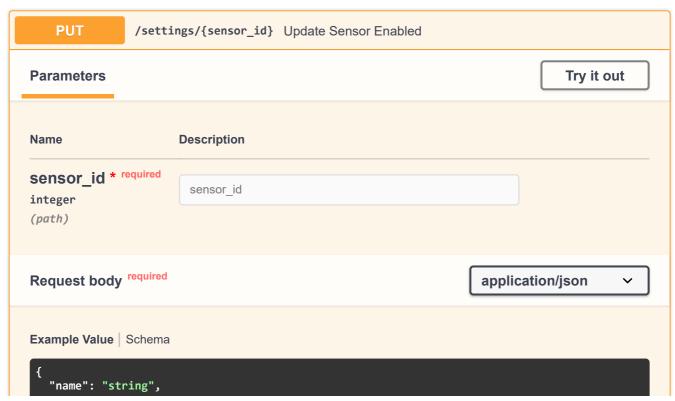












```
"enabled": true,
"origin": "string",
"role": "string",
"port": "string",
"id": 0
Responses
                                                                                                                                      Links
Code
                    Description
200
                                                                                                                                      No links
                    Successful Response
                    Media type
                      application/json
                    Controls Accept header.
                    Example Value | Schema
                        "name": "string",
                        "enabled": true,
"origin": "string",
"role": "string",
"port": "string",
"id": 0
422
                                                                                                                                      No links
                    Validation Error
                    Media type
                      application/json
                    Example Value | Schema
                        "detail": [
                               "loc": [
                                  "string"
                              ],
"msg": "string",
"type": "string"
```

```
HTTPValidationError • {

detail Detail > [...]
}
```

```
Setting ~ {
   name*
                          string
                         title: Name
   enabled*
                         boolean
                         title: Enabled
   origin*
                         string
                         title: Origin
   role*
                         string
                         title: Role
   port*
                         string
                         title: Port
   id*
                         integer
                         title: Id
}
```

```
SettingCreate > {
   name*
                        string
                        title: Name
   enabled*
                        boolean
                        title: Enabled
   origin*
                       string
                       title: Origin
   role*
                       string
                        title: Role
   port*
                        string
                        title: Port
}
```

```
SettingUpdate ∨ {
   name
                        string
                        title: Name
   enabled
                        boolean
                       title: Enabled
   origin
                       string
                       title: Origin
   role
                       string
                        title: Role
   port
                        string
                        title: Port
   id
                       integer
                       title: Id
}
```

```
ValidationError \( \) {
    loc*
        Location \( > \) [...]
    msg*
        string
        title: Message
    string
        title: Error Type
}
```

```
Waypoint ∨ {
   session_id*
                         string
                        title: Session Id
                        string
   img_name*
                        title: Img Name
   latitude*
                        number
                        title: Latitude
   longitude*
                        number
                         title: Longitude
   id*
                         integer
                         title: Id
   sensors*
                         Sensors > [...]
}
```