

API Integration

Last Modified on 28/04/2026 4:48 pm AEST

Requesting Support

If you are a 3rd party software vendor that is integrating your application with StrataMax and require support, please email your request to support@stratamax.com.

In the email, please provide the following to allow us to assist more quickly

- StrataMax Client's company name.
- First 6 digits of API Key being used.
- Full query syntax, including specific endpoint(s), and actual/expected results.
- Any screenshots which may help troubleshoot the issue.

API Permissions

An API Key must be provided with the client's approval for each endpoint permission. As above please send any requests to support@stratamax.com and include the client on the email.

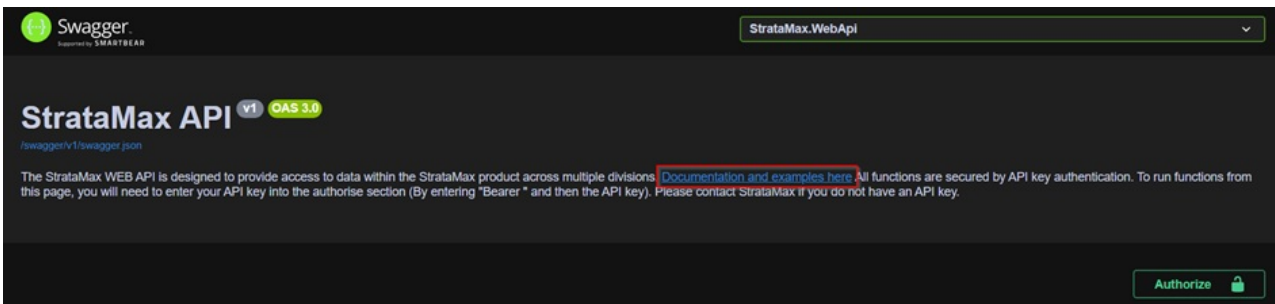
Navigating the Swagger UI

Our REST API has a Swagger UI, to allow an integrating developer to visualise and interact with the API's resources without having any of the implementation logic in place.

The Swagger UI can be accessed by visiting <https://ds.stratamax.com.au/>

Credentials will need to be provided by the StrataMax team before you can access this resource.

On the main page the schema json file is listed, as well as a page detailing Documentation and Example API calls.



<https://ds.stratamax.com.au/apihelp.html>

Under each endpoint there is also a Schema button which explains the parameters and expected input for that endpoint.

Example Value | Schema

```
{
  "operatorIdentifier": "OperatorImportPin",
  "items": [
    {
      "operatorIdentity": "string",
      "managerInvoiceCode": "st",
      "rate": 0,
      "quantity": 0,
      "entryTimeStamp": "2026-04-20T22:43:42.832Z",
      "buildingNumber": "string",
      "notes": "string"
    }
  ]
}
```

Example Value | Schema

RecoveryImport {

description: WEB API V1: Recovery import

operatorIdentifier OperatorIdentifier string

Enum:

[OperatorImportPin, OperatorExtension, OperatorInitials]

items

nullable: true

RecoveryImportRecord {

description: Recovery import record

operatorIdentity*

string

minLength: 1

based on the OperatorIdentifier option, this is either the Operators ImportPin / Extension / Initials

managerInvoiceCode*

string

maxLength: 2

minLength: 0

rate

number(\$double)

nullable: true

Amount to charge is the Rate x Quantity. If the Rate is NULL, the TRMax rate for the ManagerInvoiceCode will be used

quantity*

> [...]

entryTimeStamp*

> [...]

buildingNumber*

> [...]

notes

> [...]

}