

Development Guideline

Postman Collection for testing in pre-prod environment

https://api.postman.com/collections/23729620-b5c68c7e-24de-4f5d-9f8d-c1c51ff80e92?access_key=PMAT-01GRR4VV7S9PB8Y7NYT7RG0N1D

Postman Collection for live environment

https://api.postman.com/collections/23729620-9abf5b2e-36d2-4667-8d49-cf7c0d8fc680?access_key=PMAT-01GR6JXSZVQQ69R5F0MJMA5F1N

Guideline

Authentication

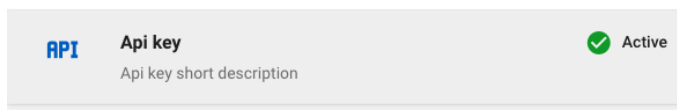
The API request requires header “Authorization” with API Key and “X-Gateway-Secret” dev-server access key. The API Key can be fetched from the Smartpost Self-Service environment by logging in as an owner. The X-Gateway-Secret is provided to you directly and works at a certain time.

Get API Key

Please login to the Smartpost Self-Service development environment <https://my-preproduction.smartpost.ee/> using the provided user.

Please see that you have the correct company selected in the top right corner.

Choose on the left menu “Services” and find the API Key service.



Click on the API Key service and copy the API Key.

Please don't delete the API Keyes because they belong to the shared test company for all developers!

RPI
Api key
×

Api key short description

Api key long description

CREATE API KEY

Api key	Created at	Status
15040b32-9265-4251- <input type="text"/>	26.01.2023 09:34	Active
2cbcdfb-b90a-449e- <input type="text"/>	08.02.2023 11:51	Active

OK

Make API Request

Using API documentation you can make requests:

1. Get Places
2. Get Courier visit times
3. Create Orders
4. Get Labels
5. Get Tracking
6. Get COD Payment

Creating the order, please fill recipient name to identify your orders *<recipient><name>Your Company Name</name>*

The created order can be found under the Shipments menu on the Self-Service environment.

+ New shipment

Shipments

Reports

Services

4 shipments

☐

Order date

Recipient ↓

Mobile

Destination

Barcode

Status

☐

10.02.2023 13:24

Your Company Name

+3725551111

Tallinna Arsenali Keskus

TESTPP00364300487133814943

Ready for sending

Please do not delete orders that you have not created!