



ESIM API FOR INTEGRATIONS

Build your own eSIM service on our API

Ready-made infrastructure for issuing eSIMs, managing plans and billing. All that is left is to build the product.

400+ partner networks

Integration in 1–3 days

Sandbox environment

esimka.io/esim-api · sup@esimka.ru · [@annaesim](https://twitter.com/annaesim)



CAPABILITIES

Everything you need to integrate



eSIMs & data packages

Issue eSIMs and assign data packages directly via the API — no third-party integrations.



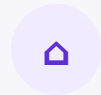
Real-time statuses

Data usage and activation status — via endpoints or webhooks.



Platform agnostic

iOS, Android, Node.js, PHP, Python, C# — anything that can make HTTP requests.



Partner dashboard

eSIM management, traffic, billing and reports — all in one place.



Flexible plan configs

Fixed volume, time-limited, unlimited with throttling — any configuration.



Docs & examples

Request and response examples in popular languages. Integration in 1–3 days.

Your first eSIM in a few lines of code

```
POST /v2/esims

# Issue a new eSIM
curl -X POST https://api.esimka.io/v2/esims \
  -H "Authorization: Bearer YOUR_API_KEY" \
  -H "Content-Type: application/json" \
  -d '{
    "profile_id": "eu-standard-7d",
    "label": "customer-42"
  }'

# Response
{
  "id": "esim_9xKj2mPqR",
  "iccid": "89311000000000000001",
  "qr_code": "LPA:1$rsp...$ABCD-1234",
  "status": "ready"
}
```

One POST request — and the eSIM is ready to hand to the client.

- ✓ Bearer token authorization
- ✓ JSON in, JSON out
- ✓ QR code (LPA) and ICCID in the response
- ✓ Status ready — hand it to the client

EXAMPLES IN THE DOCS

[cURL](#)[Node.js](#)[Python](#)[PHP](#)

Core endpoints

POST /v2/esims

Issue an eSIM

Create a profile with a plan. Returns the QR code and activation codes.

POST /v2/esims/{id}/packages

Add a package

Assign a data package for a country or region to an existing eSIM.

GET /v2/profiles

Plan profiles

A list of plans with coverage, data volume and prices.

POST /v2/webhooks

Webhooks

Push notifications on status change, data depletion and other events.

GET /v2/esims/{id}

eSIM status

Current status, remaining data and plan expiry date.

GET /v2/esims/{id}/actions

Status control

Suspend or resume an eSIM anywhere in the world in seconds.

GET /v2/usage

Usage report

Traffic analytics across all eSIMs for a period — for reporting and monitoring.

DEL /v2/esims/{id}

Deactivate an eSIM

Fully deactivate the profile. This action is irreversible.

Full documentation is provided after signing an NDA and receiving access.

A dashboard to control everything



All issued eSIMs

Profiles and their statuses on a single screen.



Billing & transactions

Operation and settlement history for every issued eSIM.



Diagnostics

Find and fix issues without contacting support.



Traffic analytics

Real-time usage per eSIM and in total.



Custom plan configs

Build your own plan configurations for your product.



Webhooks & API keys

Configure notifications and manage access.

4 steps to your first eSIM

01

Request access

Fill in the form on the website — we reply within 1–2 business days.



02

Sign the NDA

A non-disclosure agreement — standard procedure for all partners.



03

Documentation & sandbox

Full documentation with code examples and a key for testing.



04

Launch your product

Integration takes 1–3 days. Support at every step.

Developer support: sup@esimka.ru · Telegram: [@annaesim](https://t.me/annaesim)

PRICING

Pricing that scales with your volume

Cost depends on the volume of eSIMs you issue — terms calculated on request.

START

On request

up to 100 eSIMs/mo

- ✓ REST API + Webhooks
- ✓ Sandbox environment
- ✓ Email support
- ✓ Partner dashboard

BUSINESS

On request

100 – 10,000 eSIMs/mo

- ✓ Everything in Start
- ✓ Dedicated manager
- ✓ Custom plans

ENTERPRISE

Custom terms

10,000+ eSIMs/mo

- ✓ Everything in Business
- ✓ White label
- ✓ Priority 24/7 support
- ✓ Custom billing



Request API access

Tell us about your project at esimka.io/esim-api — we reply within 1–2 business days. Process: request → NDA → docs → sandbox.

esimka.io/esim-api → request access

DEVELOPERS

sup@esimka.ru

TELEGRAM

[@annaesim](https://t.me/annaesim)

RESPONSE TIME

1–2 business days

BASE URL

api.esimka.io/v2

DOCUMENTATION

after NDA + sandbox key

WEBSITE

esimka.io/esim-api

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