



API REFERENCE · API V1

API reference

Six endpoints, two webhook events, one auth header and one error shape.

Updated 2026-10-10 · generated 2026-10-10 · smsray.com/docs/api

Basics

Base URL	https://api.smsray.com/api/sms/v1
Authentication	x-api-key: ls_live_... on every request. See Authentication .
Format	JSON over HTTPS. Timestamps are ISO 8601 UTC.
Numbers	E.164 recommended; national format accepted for your workspace's country. See Numbers & countries .
Errors	{ "error", "code", "details"? } with a conventional HTTP status. See Errors .
Safe retries	Idempotency-Key on any POST, kept 24 h. See Idempotency .

Endpoints

METHOD	PATH	WHAT IT DOES
POST	/sms/send	Send an SMS, as free text or from an approved template.
POST	/sms/otp/send	Generate and send a 6-digit code.
POST	/sms/otp/verify	Check the code your user typed.
GET	/sms/messages/:id	Look up a message and its status.
GET	/sms/balance	Workspace balance, rates and your counters.
GET	/sms/coverage	Where this key can send, and where SMSRay delivers.

Webhook events

EVENT	WHEN
message.status	A message reaches sent, delivered, undelivered or failed.
message.inbound	A recipient replies to one of your messages.

Machine-readable specs

- [OpenAPI 3.1 — /openapi.json](#): every public v1 endpoint, generated from these docs. Import it into your API client, code generator or gateway.
- [Postman collection — /postman.json](#): ready-made requests. Set the `apiKey` variable and send.
- [API reference PDF](#): the whole reference as one document.

YOUR KEYS AND LIVE EXAMPLES

Signed in? The portal's [developer page](#) shows your own keys with every example pre-filled for them.

The web page is always the current version: smsray.com/docs/api

Full API reference PDF: smsray.com/docs/pdf · Your keys and live examples: app.smsray.com/developers

SMSRAY
DEVELOPER DOCS