



VERIFICATION AND NUMBER INTELLIGENCE

MobileValidate

MobileValidate: know before you send.

MobileValidate is a phone-number and e-mail checks API from BroadNet, in private preview. One request tells you a number's carrier and line type, whether it is registered on messaging apps such as Telegram, Viber or RCS, and whether an e-mail mailbox exists, with a registered, not registered or unknown answer and a timestamp for each check.

Private preview

status

KEY CAPABILITIES

Carrier and line type

Line type (mobile, fixed line, VoIP, toll-free and others), the current carrier and, when ported, the original carrier.

E-mail mailbox

Whether a mailbox exists at a major webmail provider, without sending an e-mail or opening the mailbox.

Pay for answers, not attempts

Pay per conclusive answer. Unknown, timeout, invalid and duplicate results, cache hits and test keys are free.

Messaging apps

Registered on Telegram, Viber or Zalo in real time; Signal, iMessage, RCS, LINE or Botim in bulk jobs.

Spam reputation

A risk level and reasons for US, Canadian and German numbers. Limited access: approved customers only.

Privacy by design

Numbers and addresses encrypted at rest and masked in logs. Checks never return names, photos, profiles or locations.

MobileValidate is an independent service, not affiliated with, endorsed or sponsored by the platforms it checks; their names are used only to describe what a check covers.

USE CASES

OTP and sign-up screening

Channel selection for opted-in customers

List hygiene before campaigns

Lead verification

HOW IT WORKS

- 1 Real-time: POST /v1/lookup with several checks per request; pending answers return a poll URL.
- 2 Bulk: large jobs in JSON or CSV, with a free cost estimate first.
- 3 Each answer is registered, not registered or unknown, with a checked_at time.
- 4 Signed webhooks for completed lookups and jobs; Idempotency-Key prevents double checks.

INTEGRATION OPTIONS

- REST API with Bearer authentication
- Node.js and Python SDKs and a command-line tool
- MCP server for AI agents, with scoped, spend-capped agent keys
- Test keys answered with fixed data, never billed

SECURITY & COMPLIANCE

ISO 27001

ISO 27018

ISO 9001

ISO 22301

SOC 2 Type II

GDPR compliance

Member of GSMA · MEF

Talk to the team

Tell us about your use case and a BroadNet specialist will follow up.

www.broadnet.me/contact

Full details

www.broadnet.me/products/mobilevalidate

