ShipAny API — Sandbox Kit

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What this is

A ready-to-use sandbox environment for testers who want to explore the ShipAny Shipping API before signing up or integrating. Sandbox mode returns simulated couriers, simulated SBX AWBs and real PDF labels — with ZERO live courier calls and ZERO wallet movement.

Base URL & Authentication

```
Base URL : https://shipany.in/api
Auth     : send your API key in the X-API-Key header
           curl -H "X-API-Key: <key>" ...
```

Public Sandbox Test Key (open testers)

This key is SANDBOX-ONLY: it can never create live bookings, contact couriers, or move money. Rate limit: 30 requests/minute. It may be rotated at any time — create your own free key in the API Console for anything serious.

```
X-API-Key: shipany_test_sk_AjDx4PPxvwx79P9BewC2ORBmjrTiqRYfekW6z8DM
```

Try it now — rate quote (cURL)

```
curl -X POST https://shipany.in/api/v1/domestic/rates \
  -H "X-API-Key: shipany_test_sk_AjDx4PPxvwx79P9BewC2ORBmjrTiqRYfekW6z8DM" \
  -H "Content-Type: application/json" \
  -d '{"from_pincode":"500001","to_pincode":"110001","weight":0.5,"payment_mode":"prepaid"}'
```

Create a sandbox shipment

```
curl -X POST https://shipany.in/api/v1/domestic/shipments \
  -H "X-API-Key: shipany_test_sk_AjDx4PPxvwx79P9BewC2ORBmjrTiqRYfekW6z8DM" \
  -H "Content-Type: application/json" -H "Idempotency-Key: demo-001" \
  -d '{"order_id":"TEST-001","customer_name":"Test Buyer","phone":"9876543211",
      "address":"2 Demo Rd","city":"Delhi","state":"Delhi","pincode":"110001",
      "items":[{"name":"Demo Item","qty":1,"price":499}],"weight":0.5,
      "invoice_value":499,"payment_mode":"prepaid"}'
```

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Track a sandbox shipment

```
curl https://shipany.in/api/v1/tracking/<awb> -H "X-API-Key: shipany_test_sk_AjDx4PPxvwx79P9BewC2ORBmjrTiqRYfekw
```

Sandbox behaviour & test scenarios

· Couriers returned: sandbox_express, sandbox_surface, sandbox_heavy (fixed sandbox rates).
· Shipments get SBX-prefixed AWBs and simulated tracking events; labels are real PDF files.
· No courier/provider is ever contacted and no wallet is ever charged in sandbox mode.
· Idempotency-Key header is supported on POST /v1/domestic/shipments — retries never double-book.
· Simulate statuses via order_id keywords: 'delivered', 'ndr', 'rto', 'cancelled',
'invalid-pincode' (400), 'insufficient-wallet' (402), 'courier-unavailable' (503).

Core endpoints

POST	`/v1/domestic/serviceability`	Check pincode serviceability
POST	`/v1/domestic/rates`	Rate quotes for a lane
POST	`/v1/domestic/shipments`	Create a shipment (idempotent)
GET	`/v1/shipments`	List shipments
GET	`/v1/shipments/{shipment_id}`	Shipment detail
GET	`/v1/shipments/{shipment_id}/tracking`	Tracking timeline
GET	`/v1/tracking/{awb}`	Track by AWB
GET	`/v1/shipments/{shipment_id}/label/download`	Download label PDF
POST	`/v1/shipments/{shipment_id}/cancel`	Cancel a shipment
GET	`/v1/health`	API health check

Need your own keys?

1. Sign up free at https://shipany.in and ask ShipAny to enable API access for your account.
2. Sign in to the API Console (https://shipany.in/console) → API Keys → Create sandbox key.
3. Keys are shown once — store them securely. Rotate to a live shipany_live_sk_… key when you are ready for production traffic.

Full documentation

https://shipany.in/developers — endpoint reference, envelopes, error codes, webhooks, international API and rate limits.

(c) ShipAny.in · Sandbox kit · The key in this document is sandbox-only and safe to share with testers.