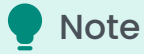


Api Documentation



Note

All endpoints on this page are rate-limited, allowing up to 5 requests per minute.

Check Balance [GET REQUEST]

Endpoint

```
https://console.hubnet.app/live/api/context/business/transaction/check_balance
```

Make Transaction [POST REQUEST]

Endpoint

```
https://console.hubnet.app/live/api/context/business/transaction/{network}-new-transaction
```

Headers

```
{
  "token" : "Bearer YOUR_API_KEY",
  "Content-Type" : "application/json"
}
```

Payload

```
{
  "phone": "024012345",
  "volume": "2000",
  "reference": "ABEDC-BBADE-ABBCDD-AABCE"
  "referrer": "0270123456"
  "webhook": "https://your-webhook/url"
}
```

Key	Type	Required	Length	Description
network	String	Yes	3 to 10 digits maximum	Allowed networks mtn, at, big-time
volume	String	Yes	Between 1 and 100	The number of megabyte(s) to be transferred
phone	String	Yes	Strictly 10 digits	A valid telephone number formatted in the national format. EG: 0241234567
reference	String	Yes	Minimus of 6 and maximum 25 characters	A uniquely generated reference id for each transaction
referrer	String	Optional	Strictly 10 digits	Buyer's number to receive alert for transaction's completion
webhook	String	Optional	Your personal url to receive requests	URL to receive POST requests to update your transaction statuses

Sample Request

```
curl https://console.hubnet.app/live/api/context/business/transaction/{network}-new-transaction \
-H "token: Bearer YOUR_API_KEY" \
-H "Content-Type: application/json" \
-d '{
  "phone": "0241234567",
  "volume": "2000",
  "reference": "ABEDC-BBADE-ABBCDD-AABCE"
  "referrer": "0300123456"
  "webhook": "https://your-webhook/url"
}' \
-X POST
```

Sample Response

```
{
  "status": true,
  "reason": "Successful",
  "code": "transaction initiated successfully.",
  "message": "0000",
  "transaction_id": "TXN-TEST",
  "payment_id": "PSH-TEST",
  "ip_address": "192.278.321.001",
  "reference": "TEST",
  "data": {
    "status": true,
    "code": "0000",
    "message": "Order successfully placed. "
  }
}
```

Status Codes

Code	Meaning
0000	Transaction initialized successfully
1001	Invalid network
1002	Invalid volume



