

# Requests

Collection of possible requests

- Create [POST]
- Check Status [POST]
- Refund [POST]
- Cancel [POST]

# Create [POST]

<https://api.neuro-admin.com/terminalpayment/terminal-payment/create> [POST]

amount	int	Smallest nominee for the currency. Example: 30SEK is 3000 öre so value of this param should be 3000. SEK is the only currency permitted.
terminal_id	String	ID of the terminal where to send the payment
reference (optional)	String	Is a free text field to indicate a reference for the payment
sent_via	Enum ("sms", "email")	Indicate with which media the receipt will sent (allowed values: "sms", "email")
sent_to	String	Indicate phone number or mail where to send the receipt

POST



https://api.neuro-admin.com/terminalpayment/terminal-payment/create

Params

Authorization

Headers (11)

Body ●

Pre-request Script

Tests

Settings

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL **JSON** ▼

```
1  {
2    "amount": 1550,
3    "terminal_id": "57343e5a0ef5d52813976e3357ef4cdb",
4    "reference": "123",
5    "sent_via": "sms",
6    "sent_to": "+3412345678"
7  }
```

# Check Status [POST]

<https://api.neuro-admin.com/terminalpayment/terminal-payment/check-status> [POST]

Values

payment_id	String	The payment_id received when creating a terminal payment object
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POST

https://api.neuro-admin.com/terminalpayment/terminal-payment/check-status

Params

Authorization

Headers (11)

Body

Pre-request Script

Tests

Settings

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON

1

2

3

```
{
  "payment_id": "a2c447a1c95e494c6fe4980d7680d0ff"
}
```

# Refund [POST]

<https://api.paiwise.com/terminalpayment/terminal-payment/refund> [POST]

The refund can be used on objects that has status “paid” or “partialRefund”

## Values

payment_id	String	The payment_id received when creating a terminal payment object
amount (optional)	Int	If an amount to be refunded is not set the whole actual balance will be refunded
reason (optional)	String	Reason of the refund. Value admitted: "duplicate", "requested_by_customer" or "fraudolent"
refundDetails (optional)	String	Comments about the refund. Free text
sent_via (optional) (beta)	String	Notification method. Value admitted: "email" or "sms"
sent_to (optional) (beta)	String	To whom send notification of the refund

POST

https://api.neuro-admin.com/terminalpayment/terminal-payment/refund

Params

Authorization

Headers (11)

Body

Pre-request Script

Tests

Settings

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON

1

2

3

4

5

6

7

8

{

.... "payment\_id": "1d8a90ab7da48624a57b856d7c9996fd",

.... "amount": 500,

.... "reason": "duplicate",

.... "refundDetails": "Test description of refund",

.... "sent\_via": "email",

.... "sent\_to": "test@test.com"

}



# Cancel [POST]

<https://api.neuro-admin.com/terminalpayment/terminal-payment/cancel> [POST]

The update can be used on objects with every status to update/add/delete metadata information.

## Values

payment_id	String	The payment_id received when creating a terminal payment object
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POST

https://api.neuro-admin.com/terminalpayment/terminal-payment/cancel

Params

Authorization

Headers (11)

Body

Pre-request Script

Tests

Settings

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON

1

...

2

... "payment\_id": "0155f250633fb11d0b39a4a88f511b19"

3