

Gift card - add money - V2

This API is used to initiate storedValue requests specifying the following details:

Request Details	Values
Method	POST
URL	https://{ENVIRONMENT}/oidc/poscloud/nexo/v2/storedValue
Authorization	https://verifone.cloud/docs/in-store-payments/integration-set-terminal#step-3_003a_00a0setting-up-basic-auth-in-postman
Headers:	
Content-Type	application/json
x-terminal-simulator	true
x-site-entity-id	Entity ID of child to be passed in case parent token is used while calling this API
Authorization	"user-uid:api" key pair encoded in base64. See the Obtaining API Keys guide for more information.
Body > Raw	See the request example below.

Check the [POS Cloud API reference](#) for more details on the required parameters.

Required parameters	Description
MessageHeader	Object
MessageHeader.MessageClass	"SERVICE"
MessageHeader.MessageCategory	"STOREDVALUE"
MessageHeader.MessageType	"REQUEST"
MessageHeader.ServiceID	String
MessageHeader.SaleID	String
MessageHeader.POIID	String
StoredValueRequest	Object
StoredValueRequest.SaleData	Object
StoredValueRequest.StoredValueData	Array of objects
StoredValueRequest.StoredValueTransactionType	String

Required parameters	Description
StoredValueRequest.StoredValueAccountType	String
StoredValueRequest.EntryMode	String
StoredValueRequest.IdentificationType	String
StoredValueRequest.StoredValueID	String

```

{
  "MessageHeader": {
    "MessageClass": "SERVICE",
    "MessageCategory": "STOREDVALUE",
    "MessageType": "REQUEST",
    "ServiceID": "1234",
    "SaleID": "1992",
    "POIID": "275-106-109"
  },
  "StoredValueRequest": {
    "SaleData": {
      "OperatorID": "string",
      "SaleTransactionID": {
        "TransactionID": "1234",
        "TimeStamp": "2021-09-13T10:11:11.586Z"
      },
      "SaleReferenceID": "string",
      "SaleTerminalData": {},
      "CustomerOrderReq": null,
      "SaleToPOIData": null,
      "SaleToAcquirerData": null
    },
    "CustomerLanguage": "string",
    "StoredValueData": [
      {
        "StoredValueProvider": "string",
        "StoredValueTransactionType": "LOAD",
        "StoredValueAccountID": {
          "StoredValueAccountType": "GIFTCARD",
          "StoredValueProvider": "string",
          "OwnerName": "string",
          "ExpiryDate": "string",
          "EntryMode": "RFID",
          "IdentificationType": "PAN",
          "StoredValueID": "string"
        },
        "OriginalPOITransaction": {
          "poiid": "string",
          "SaleID": "string",
          "POIID": "string",
          "POITransactionID": {
            "TransactionID": "string",
            "TimeStamp": "2021-09-13T10:11:11.586Z"
          }
        },
        "ProductCode": "string",
        "EanUpc": "string",
        "ItemAmount": "10",

```

```
"Currency": "USD"
}
}
}
```

Based on the response from the terminal, the POS Cloud will send back the response:

```
{
  "MessageHeader": {
    "MessageClass": "SERVICE",
    "MessageCategory": "STOREDVALUE",
    "MessageType": "RESPONSE",
    "ServiceID": "1234",
    "SaleID": "1992",
    "POIID": "275-106-109"
  },
  "StoredValueResponse": {
    "Response": {
      "Result": "SUCCESS",
      "ErrorCondition": null,
      "AdditionalResponse": "Transaction Success"
    },
    "SaleData": {
      "OperatorID": null,
      "SaleTransactionID": {
        "TransactionID": "1234",
        "TimeStamp": "2021-09-13T10:11:11.586Z"
      },
      "SaleReferenceID": null,
      "SaleTerminalData": null,
      "CustomerOrderReq": null,
      "SaleToPOIData": null,
      "SaleToAcquirerData": null
    },
    "POIData": {
      "POITransactionID": {
        "TransactionID": null,
        "TimeStamp": "2021-09-13T10:11:11.586Z"
      },
      "POIReconciliationID": null
    },
    "StoredValueResult": [
      {
        "StoredValueTransactionType": "LOAD",
        "ProductCode": null,
        "ItemAmount": null,
        "EanUpc": null,
        "Currency": null,
        "StoredValueAccountStatus": null,
        "HostTransactionID": null
      }
    ],
    "PaymentReceipt": null
  }
}
```