

Trans Void(qrcode)

Usage

- Invoke this API to reverse a transaction that dedicated by originalTraceNo.

action

- voidQrcodeSale

Request body **Cashier POS**====>**e-Buy Backend**

Field	Type	Mandatory	Description	Memo
traceNo	String	Yes	Cashier terminal trace no.	No repeat
originalTraceNo	String	Yes	last Cashier terminal trace no.	Cashier terminal trace no. in last transaction

Request body example

```
{
  "traceNo": "99000009100010101732123",
  "originalTraceNo": "99000009100010101732124"
}
```

Response body **e-Buy Backend**====>**Cashier POS**

Field	Type	Mandatory	Description	Memo
traceNo	String	Yes	Cashier terminal trace no.	No repeat
orderNo	String	Yes	Order No. from e-Buy	
transDate	String	Yes	Transaction time	Format[]yyyyMMddHHmmss
returnCode	String	Yes	Return code	00 represent successful transaction, else represent fail

Field	Type	Mandatory	Description	Memo
returnDesc	String	Yes	Return message	Detail explanation / error message per transaction result
discountCode	String	No	Discount Code	assigned by Cashier POS
tenderCode	String	No	Tender Code	assigned by Cashier POS,record payment method like 2016120101 20.00 is payment 20yuan
fundChannel	List<fundChannel>	No	Channel of fund	
printDetail	Object<printDetail>	No	Printing message	Provided if required to print on the receipt
memberDetail	Object<memberDetail>	No	Member information	Member info return message on this transaction

Response body example

```
{
  "traceNo": "99000009100010101732123",
  "orderNo": "171698602301",
  "transDate": "20161231120533",
  "returnCode": "00",
  "returnDesc": "SUCCESS",
  "discountCode": "0001",
  "tenderCode": "8001",
  "fundChannel": [
    {
      "channelNo": "001",
      "channelName": "支付宝",
      "channelAmount": "20.8"
    },
    {
      "channelNo": "002",
      "channelName": "微信支付",
      "channelAmount": "20"
    }
  ],
  "printDetail": {
```

```
"cardNo64": "622562****8888",
"bank": "□□□□",
"paymentOrderNo": "201612315689412157458787",
"pointSale": "20000",
"qrCode1": "http://www.api-location-url.com/url",
"qrCode2": "",
"qrCode3": "",
"barCode1": "12345679",
"barCode2": "",
"barCode3": ""
},
"memberDetail": {
  "memberId": "M000001545",
  "memberName": "TONY",
  "grade": "1",
  "status": "1",
  "balance": 1000.00,
  "pointBalance": 30000
}
}
```

Transaction support void

- qrcodeSale

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