Voice two-way calling - two-way call interface

Interface Description?

The two-way call is mainly used to call the customer service number of the company first, and then call the called customer number after the connection is made.

Request method

POST, form-data format

request parameters

parameter name	type	Is it necessary	illustrate
service	string	yes	App.Sip_Call.DoubleCall
token	string	yes	Token, minimum: 32; maximum 32
extnumber	string	yes	Extension Number
anumber	string	yes	Employee Mobile Number
bnumber	string	yes	called customer number
disnumber	string	no	Displayed calling number, leave it blank and pick a random calling number
userid	string	no	Custom Data (Employee ID)
memberid	string	no	Custom Data (Member ID)
chengshudu	string	no	Custom Data (Maturity)
customuuid	string	no	Custom Data (Customer ID)

Interface request example?PHP?

```
<?php
    $apiUrl = 'http://127.0.0.1:8080';
    $postFields = [
        'service'   => 'App.Sip_Call.DoubleCall',
        'token'     => 'ABCDEFG',
```

```
        'extnumber'  => 'abcdefg',
        'anumber'  => 'abcdefg',
        'bnumber'  => 'abcdefg',
        'disnumber'  => 'abcdefg',
        'userid'  => 'abcdefg',
        'memberid'  => 'abcdefg',
        'chengshudu'  => 'abcdefg',
        'customuuid'  => 'abcdefg'
    ];
    $curl = curl_init();
    curl_setopt($curl, CURLOPT_URL, $apiUrl);
    curl_setopt($curl, CURLOPT_POST, 1);
    curl_setopt($curl, CURLOPT_POSTFIELDS, $postFields);
    curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);
    $response = curl_exec($curl);
    $curlError = curl_error($curl);
    curl_close($curl);
    var_dump($response);
?>
```

return data structure example

```
{
    "ret": 200,
    "data": {
        "status": 0,
        "desc": "The double call command is sent successfully",
        "reqtime": 1584953473,
        "rsptime": 1584953473
    },
    "msg": ""
}
```

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□ Admin □□□ 4 □□□ 2025 08:37:41
□ Admin □□□ 4 □□□ 2025 08:38:27