Api Documents:

1. Recharge Request

HTTP Method: POST

URL: http://example.com/sendapi/request

Recharge Request Parameters:

Parameters	Example value	Description
number	017xxxxxxxx	Mobile number
service	64	Service code
amount	10	Recharge amount
type	1	1=prepaid,2=postpaid
id	6385f4f65e16e	Uniqid (randomly)
user	testuser	Api username
key	xxxxxxxxxxxxxxxxxxxxxxxx	Api key
operator	GP	Gramenphone=GP,Robi=RB,Airtel=AT,Banglalink=BL,Teletalk=TT,Skitto=SK

Recharge Request header:

Parameters	value	Description
band-key	flexisoftwarebd	Do not change value(flexisoftwarebd)

JSON Response (failed):

{"success":false,"status":2,"message":"Not User"}

JSON Response (success):

{"success":true,"status":1,"message":"Flexiload- Request Submit Successfully"}

2. Recharge status

HTTP Method: POST

URL: http://example.com/sendapi/status

Recharge Status Parameters:

Parameters	Example value	Description
user	testuser	Api username
key	xxxxxxxxxxxxxxxxxxxxxxxx	Api key
id	6385f4f65e16e	Id (time of recharge request)

JSON Response (success):

{"posotion":1," trxid":xyxsdrerr," lastbalance":"102", status":"1"}

3. Balance Query

HTTP Method: POST

URL: http://example.com/sendapi/balance

Balance Query Parameters:

Parameters	Example value	Description
user	testuser	Api username
key	xxxxxxxxxxxxxxxxxxxxxxxx	Api key

Balance Request header:

Parameters	value	Description
band-key	flexisoftwarebd	Do not change value(flexisoftwarebd)

JSON Response (success):

{"success":true,"status":1,"balance":"102"}

PHP example code recharge:

```php
<?php
$url = 'http://example. com/sendapi/request';
 $post = array('user' => 'testuser, 'key' => 'xxxxxxxxxxxxxxxxxxxxi, 'amount' => '10', 'number' =>
'01xxxxxxxxx, 'service' =>'64', 'type' =>1, 'id' =>' 6385f4f65e16e');
$header=array('band-key: flexisoftwarebd',);
        $ch = curl_init($url);
        curl_setopt($ch, CURLOPT_HTTPHEADER,$header);
        curl_setopt($ch, CURLOPT_CUSTOMREQUEST, "POST");
        curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);
        curl_setopt($ch, CURLOPT_POSTFIELDS,$post);
        curl_setopt($ch, CURLOPT_FOLLOWLOCATION, 1);
        $result = curl_exec($ch);
        curl_close($ch);
?>
```