

**Sending API
Of**

**Smart
SMS**

Application

First , sending message:

<http://www.sms4ksa.com/api/sendsms.php?username=@user&password=@password&message=test&numbers=@mobile&sender=@sender&unicode=e>

Sending with Post and Get :

Variables and its function:

1- compulsory variables

user name = **&username**

password = **&password**

message = **&message**

numbers = **&numbers**

sender name = **&sender**

2- optional variables :

It responsible for the way the data return "return"

If the result of "return" left empty ,will appear
"numerical error code"

-to return the result in Jsontype , write

&retrun=Json

-to return the result in XMLtype , write

&retrun=xml

-to return the error meaning in string type , write
&retrun= string

- Sending at later time must be as follows''

YYYY-mm-ddHH:mm= datetime&

- ex:2017-02-24 23:30

<http://www.sms4ksa.com/api/sendsms.php?username=@user&password=@pass&numbers=@mobile&message=@message&sender=@sender&datetime=YYYY-MMM-DD HH:MM>

Error Code :

- 100 -- >numbers received successfully
- 101 -- > incomplete data
- 102 -- >incorrect user name
- 103 -- >incorrect password
- 104 -- >there is no credit in the account
- 105 -- >credit not enough
- 106 -- > sender name is invalid

- 107 -- > sender name is blocked
- 108 -- >ther aren't valid numbers to send
- 109 -- >can't send to more than 5 parts
- 110 -- > error during sending , please try again
- 111 -- >sending is closed
- 112 -- >the message contain blocked word
- 113 -- > the account is inactive
- 114 -- >the account is disabled
- 115 -- >mobile not activated
- 116 -- >email not activated

- Second the Credit

<http://www.sms4ksa.com/api/getbalance.php?username=@user&password=@pass&hangedBalance=true>

Sending with Post and Get :

Variables and its function:

1- compulsory variables

user name = **&username**

password = &password

2- optional variables : •

- It responsible for the way the data return "return"
- -to return the result in Json type , write
retrun=Json&
- -to return the result in XML type , write
retrun=xml &
- -to return the error meaning in string type , write
retrun= string &

If we put "return" empty ,will appear the balance not the code 117

the credit is obtained""

- To know thehangedBalance,write the following:

&hangedBalance= .true

- **hangedBalance**valuemust be "true " to obtain the hangedBalance.

Error Code :

101 -- > incomplete data

102 -- > incorrect user name

103 -- > incorrect password

104 -- > there is no credit in the account

111 -- > sending is closed

113 -- > the account is inactive

114 -- > the account is disabled

115 -- > mobile not activated

116 -- > email not activated