

## How to Use Smart SMS Service (Interactive)

### Step 1: -Smart SMS Service (Interactive)

Smart SMS Service is used to reply via SMS with information on demand.

Ex. Student wants to know his/her Result for Exam.

The screenshot displays the 'Voice India : Business Voice Broadcasting Server' web interface. The main content area is titled 'Smart SMS Service' and includes a description: 'When SomeOne Sms you system read sms and reply as you Configure.' Below this, there are two configuration options:

- Simple Common to All:** This option is described as '- SMS reaches the recipients.' An example shows a user sending 'Gold' and receiving a reply: 'Gold Price for today 24000 (22 k)'. It has an 'Enable' checkbox and a 'Set Up' button.
- Interactive With Diffn:** This option is described as '- SMS reply with Data.' An example shows a user sending 'Result 420' and receiving a reply: 'Congratulation, you got 75% in Exam'. It also has an 'Enable' checkbox and a 'Set Up' button.

The footer of the interface contains the following text: 'Product By : Laxmi Software Technology | Web : [www.VoiceIndia.co.in](http://www.VoiceIndia.co.in) | Customer Care : +91 8100 82 82 82 | Copyright © 2015, All Rights Reserved'.

## Step 2:- Keyword

First, you need to write Keyword for SMS that comparable with data like Result. And then after click on Import Excel.

**Note:** If you get any Error or your file is not in Correct Format, Please Export Sample File.

### Smart Sms : Information on Demand ✕

Keyword :   If Your File is not in Correct Format,  
Save Sample file.

	Serial No	Keyword	Data	Message
▼				

Send Default Also

Message : 160 Character(s) Count 1 Message

Restrict SMS/day,number

using SIM  using Online API

### Generate Interactive SMS:

Here, First Type Keyword and Select Data Column that comparable with data.

**Ex.** "Result 420" here Result is Keyword and 420 is Student Enrolment number.

Reply Message is Sent, Add cell add particular Column data in SMS. (Column Name refers Data in it.

**Ex.** You got |**Percentage** -> **you got 75**).

After typing Message Click on Preview to see how message build.

#### Smart SMS Interative Generate



Keyword

Data Column

Reply Message

(ColumnName refer Data in it. Eg. Dear |PersonName| Happy Birthday..)

- SerialNo
- Enrollno
- StudentName
- Class
- Percentage**

Add Cell

Preview >

### Preview Interactive Voice

**Send Default SMS:** - if any sender sends SMS with incorrect Keyword or incorrect Data than inform them using Default voice like “Your Enrolment number not found”.

**Restrict SMS:**-If you want to restrict SMS that only one number per day can receive one SMS only, just Check restrict option and Select number of SMS and Press Next to Save Setting.

### Smart Sms : Information on Demand

Keyword :   If Your File is not in Correct Format, Save Sample file.

Serial No	Keyword	Data	Message
1	Result	431	Jaydeep , You got 72 .
2	Result	432	hiren , You got 80 .
3	Result	433	Krunal , You got 65 .
4	Result	434	Kethi , You got 78 .
5	Result	435	Mike , You got 85 .

Send Default Also

Message : 160 Character(s) Count 1 Message

Your Enrollment number not found.

Restrict SMS/day,number

using SIM  using Online API

## Step 2: Broadcasting

### Smart Sms : Information on Demand



Send SMS



BroadCasting

Congratulation :

You have Successfully created Simple Setting For Incoming Call.

[Click to reset](#)

Declaration :

Making Voice Call / SMS From VoiceBroadcasting Software at your Own risk, and Developer  
Not Taking Any Risk for Your Call / SMS.

I Accept,

OK