

SaveMyContacts

quick setup / step by step user guide



**Sony Ericsson
P800**

**SyncML
vCard**

Setting up P800 to synchronise with SaveMyContacts
Please ensure your WAP provider has configured your phone for WAP/GPRS access.

SyncML set up (Step by step guide)

Go to *Menu* and Select *remote sync*

You should now see the headings *remote sync* and *edit*

Click on *edit* a drop down menu will appear ;

select preferences; you should now see three fields for *server address, user name* and *password*

Please fill all three fields. The URL field must be exactly as shown in the example below.

Server address: *www.savemycontacts.com/sync.jsp*

username: your registered telephone number in international format i.e. 447766xxxxxxxx

Password: Your 4 digit PIN used upon registration

Click on the *done* button; you will now be returned to the to screen with *remote sync* and *edit* headings

Select *contacts* directly under *sync task* heading.

a drop down menu will appear with three fields *enable, task name* and *server database;*

You will need to do the following

Tick the enable box and enter *contacts* in the other two fields (please note that contacts should be in lower case as this is a case sensitive field

Click on done, and you are now ready to synch. To synch, click on remote synch and than select start sync

Sending contacts to application

Go to phonebook then select *contacts*,

Click on contact you want to back up

Click on the contacts heading. This will present a drop down menu

Select send as (SMS option); then click on done

Enter the gateway number when the phone requests destination of SMS.

For example UK gateway number is +447781489444 (we recommend you save this number as a contact Call it SMC. you can find your country gateway number under the country info link).

Retrieving contacts from application

Compose SMS as in the following example. *smc* is the application name ; *223* is the retrieve command, the third field is your phone number starting with country code.

The fourth field is your PIN, the *symbols separate the fields so the application can understand your request, and the # symbol signals the end of the command

i.e. *smc*223*447766570001*1111#*

We advise that you save command as a text template which you can edit to suit!!!!

The application pauses after sending 10 contacts. To continue, send *smc*224* to application number. every contact retrieved will deduct a unit from your credit.

For other commands you can send to the application please see next page.

Command List

- 222 Registration and subsequent topping up**
- 223 retrieve all contacts**
- 224 Confirm continue restore**
- 225 Halt restore**
- 226 Status enquiry credit units contacts etc**
- 227 Change of phone number notification**
- 228 Retrieve specific contact i.e smc *228*447766570001#john**