



Nokia 7650

**syncML
vCard**

syncML set up (Step by step guide)

Go to Menu and Select the *Synchronisation icon* (two interlocking curved arrows). Please note that 7650 is not always pre-installed with the syncML client, and often requires you to do it from a disc supplied with the 7650 or alternatively as a download from Nokia website -

Click on the *synchronisation icon*.

You will see the following fields

sync profile name: We suggest you name it SMC

Bearer type: This should be set to WAP i.e Vodafone live ;T-mobile WAP etc .

Access point: your WAP or GPRS connectivity option as provided by your Mobile operator. Set to GPRS or WAP CSD

Host address: www.savemycontacts.com/sync.jsp (please check spellings are accurate)

PORT: leave as displayed on phone. do not fill this field in.

User name: your registered number in international format i.e. 447766xxxxxxxx

Password: Your 4 digit PIN used upon registration

Calender: set to 'no'

Contacts: set to 'yes'

Remote contacts: click and type in *contacts* then press OK

Leave the other fields blank and ensure you save the settings

To sync go back to the sync icon click on it and then highlight SMS (the name given to SaveMyContacts) .click the options button and select synchronise!

Sending contacts to application via SMS

(6750 users do not really need this option considering the phones support of much easier synchronisation option).

select *contact* you wish to backup and press options
, then scroll down until you see the send business card option
Click on it and then select the via short message option.

Select send contact

Find contact you want to back up and press Send . Select 'send as text message' and send to your SMC country gateway number, for example UK is +447781489444 (we recommend you save this number as a contact . Call it SMC).

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*44778000000*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 on credit units, contacts stored etc

227 Change of phone number notification

228 Retrieve specific contact i.e `smc*228*234803000000*1111#yemi`