

# SaveMyContacts

quick setup / user guide



**Sony Ericsson**  
**Z600**  
**T610**  
**T630**

**SyncML**  
**vCard**

Setting up Z600/ T610/ T630 to synchronise  
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 *connect* - then go to *Synchronization* - Click *synchronisation*. You should now see (synchronise, server settings and sound. Click (*options*) and then click server settings.

Now click *remote login* – you should see *WAP profile* and *Sync Server*). Click (*sync server*). You will now see three fields (*user id, password and URL*). You must fill all three fields. The case sensitive URL field must be exactly as shown below.

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

**Password:** Your 4 digit PIN used upon registration

**URL:** *www.savemycontacts.com/sync.jsp*

Press *save* and then press the back arrow once. You will see (*remote login* and *applications*); select *applications* –

then select *phonebook* ( you will see three fields. Fill in only the first field (case sensitive) titled *Database* , exactly as shown below.

***Database: contacts***

*Press save and then press back arrow until you see screen with remote sync and options - press remote sync , then applications and make sure phonebook has a tick –press ok –this will take you back to screen with (start and applications). select (start).*

Check that your WAP profile is set up (contact your operator for WAP settings if these are not already on your phone) Most operators can send them as a text message. They are also available from operator websites.

# Sending Contacts to application and retrieving contacts from application

## Sending contacts to application

Go to phonebook then select *manage contact*, then Select send contact  
Find contact you want to back up and press Send . Select send as txt message and  
send to application number + 447781 489444 (UK)

( we recommend you save this country gateway number as a contact . Call it *savemy*).

## Retrieving contacts from application using SMS

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 self selected 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\*234803000000\*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

**Remember that all commands are used as part of a command line.**

- 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\*234803000000\*1111#name**