



Send and receive SMS mailings from PC

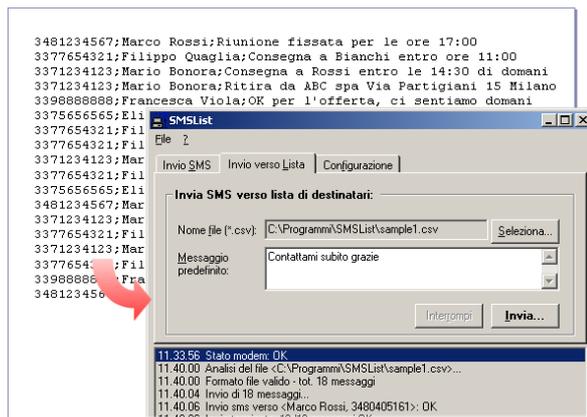


SMSList is your software for SMS mailings.

SMSList is a visual application for sending and receiving single and multiple SMS from PC through a GSM modem/phone.

SMS communication is easy!

- ➔ **Sending single SMS:**
 - type your message and click on "Send"
- ➔ **Sending multiple SMS:**
 - write your messages in a text or Excel file (or export them from a database)
 - import the file and click on "Send"
- ➔ **Receiving SMS:**
 - sent and received SMS are displayed on your monitor and can be saved on text file.



Commercial versions

- **Software only**
For users who already own a compatible GSM device.
- **Full package**
For users needing a complete solution (software+modem).



Four good reasons to choose it

- ➔ **Ready-to-use** SMS communication.
- ➔ **No fixed costs**, no internet connection or phone line required.
- ➔ **Low traffic cost:** sent SMS are charged to the SIM card placed inside the modem – so, you're always free to choose the most convenient operator & traffic plan. Received SMS are free of charge.
- ➔ **Granting your privacy** as it does not rely on third-party services.

Integration with databases and other systems

- ➔ SMSList supports **SMS sending from file** and can record **received SMS on a file**. This means you can import/export SMS from/to databases and other information systems. SMSList can also be called in **batch mode** and be used for **periodic sendings** (see notes).

Technical sheet

SMSList is a visual application for sending and receiving SMS through a GSM modem/phone.

Optionally equipped with:

- Siemens TC35i modem (GSM, serial port conn.)
- Audiotel Modex modem (GSM/GPRS, USB conn.)

Suitable for:

- Advanced office automation
- SMS integration on databases and legacy systems
- Mobile marketing, associations, schools, M2M automation.

More info on www.smsco.it

Compatibility

Op. system: Windows 98/NT/2000/XP.

Any SIM card for GSM phones.

Any GSM mobile operator.

Successfully tested with Audiotel, Falcom, Lightspeed, Motorola, Nokia, Siemens, Wavecom and other GSM devices. Requires a phone/modem compliant with GSM ETSI 07.05/07.

Integration with databases

- Importing/exporting SMS from/to external systems and databases (e.g. Oracle, MS SQL, Access, MySQL etc.) through text files in csv format.
- SMS text files can also be edited with Excel or a text editor.

Features

- Sending/receiving text SMS
- Tracking SMS delivery
- Flash and long SMS (> 160 chars)
- SIM phonebook import
- Alert on / forward incoming calls
- SMS sending/receival from/to text file
- Batch startup (from command line)
- Periodic sendings can be planned through the Windows scheduler.

Performances

- Up to 3.000/4.000 daily messages. Actual performances may vary from 6 to 20 sms/minute.

Documentation and resources

- Free software demo (eng/ita)
- User manual (eng/ita)