

STAR NETWORK Technology Limited



SMSG 1.2 SMS GATEWAY PROGRAM FOR GPS DEVICE CONFIGURATIONS

----- Installation and User Manual ------

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1. Installing and Configuring the SMS Gateway Server

Installing the SMS Gateway Program

If you wish to outsource SMS sending and receiving to another server or agent, or if you wish to use different Control Center numbers for different operators or countries, the SMS Gateway program allows you to setup GSM modems on different servers. You can distinguish between cell phone providers for customer convenience, or define different SMS costs for different GSM operators and areas.

You will have the option to use TCP/IP or MSN connection for communication between main server (TSSR) and SMS Gateway server. The following pages will introduce you to the SMS Gateway features and help you with the configurations between main server and SMS Gateway server.

Run the SMSGateway.exe to install the program to your PC. The Install Shield Wizard will guide you through the complete Setup process. After installation, a program item SMSGateway will be created in the Tracking System program folder.

To use the SMS Gateway you will need to connect your PC server to a GSM modem or terminal.

The SMS Gateway software can automatically detect and use GSM modems from various manufacturers:

- Siemens TC 35 T (and up)
- Telit GM 862

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For installation and operation of GSM modems or terminals please refer to instructions and manuals provided by the manufacturers.

When you apply SIM cards to your GSM device please make sure that the SIM card can operate without entering PIN and has unlimited SMS Data feature enabled (ask the GSM service provider to do this) before you can use it in connection with the SMS Gateway.

Ask the GSM service provider for the SMSC number (SMS service center number). Empty the SMS storage in the GSM SIM card using operational GSM phone (please refer your GSM phone manual to do this).

Make sure that the GSM terminal with SIM card is powered on and connected to the serial port of your PC server.

Locate SMSGateway in Windows Start menu \rightarrow All Programs \rightarrow Tracking System or in the *Dir*:\Program Files\Star Network folder. Double click to open the program.

ê	SMSGateway.exe
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Configuring the SMS Gateway

After starting the application, the SMS Gateway will automatically detect and initialize

- Connected GSM devices
- Availability of SIM card

-

Availability of GSM network



If no GSM device has been detected, all ports will remain closed.

To connect and initialize a GSM terminal later, you can use the *GSM Modem Settings* from the application menu or toolbar.

- Open the SMS Default Settings from the toolbar or application menu

For all outbound communication (to GPS devices):

- Select Use GSM Modem Send SMS if you are using a GSM modem to send SMS.
- Select Use SNS Send SMS if you are using an SMS over IP service.
- Check *Auto record SMS In/Out* if you wish to keep a communication record for all inbound and outbound SMS .
- Click Accept to bring all changes into effect.

For all inbound communication (between main server and SMS Gateway server)

- Check IP/Port if you are connecting to a main server via Internet.
- Check *MSN* if you are using MSN messenger to receive SMS from the main server.
- Click Accept to bring all changes into effect.

-SN S €	IS Default Sett end SMS out t Use GSM Mo SMS Use SNS Set	ings ype dem Send	IP/Port 🚇	SNS 🦓	
~	Auto record S	iMS In/Out			Accept
$\begin{bmatrix} Li \end{bmatrix}$	istening Type				
•	IP/Port				
Г	MSN				Accept

- If you are using GSM modem to send and receive SMS with your SMS Gateway program, open the GSM Modem Settings from the toolbar or application menu

 - If the port has not been automatically opened after starting the SMS Gateway, please select the COM Port where the modem is located and choose the proper Baud Rate.
 - Enter the SMS Service Center number of the SIM operator into the Service Center field. Make sure to add + and country code.
 - Check if the modem is able to send in *PDU mode* (Siemens TC35 and higher) or *Text mode*.
 - Click Open Port and the Initialize button to start and register the modem. The program will try to establish connection to the port and initialize the modem for 10 times. If connection connect



and initialize the modem for 10 times. If connection cannot be established, the port will close automatically. If successful, the Modem Monitoring Window will start displaying AT commands and confirm if there is a connection established.

🖁 Manager	
💷 GSM 📴 IP/Port 🛄 S	SNS 🦾 MSN 📕 Other 📃 💶
Open Port	Parameters
Port: COM8 -	PIN Code:
Baud Rate 9600 💌	Service Center: +18170000100
Close Port	PDU Mode C Text Mode
AT+CBST=7,0,1	
OK	
ATV1	
ок	
AT+CMEE=1	
ок	
AT+CNMI=0,0	Accept

- To synchronize the SMS gateway server with the main server, open the *IP/Port Settings* from the toolbar or application menu.

• Enter the Listening Port for the Internet connection on your SMS Gateway server and click *Start* to open the port.

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- Enter the IP address and Listening Port of the main server into the ASN IP and ASN Port fields (you have defined the Listening Port for SMS Gateways in the SMS Manager at your TSSR main server). If you are providing for 2 different main servers or if a backup server is used, you can add an ASN2 IP and port.
- To test if a connection between SMS Gateway and main server can be established successfully, click *Test*.
- Click Accept to bring all changes into effect.

Anager 1	×
SMS Default 💷 GSM	😼 IP/Port 🛄 SNS 🖾 MSN 🗹 🕨
Listening Port: 45 📑	Start
ASN1 IP: 200.11.54.103	ASN1 Port: 12678 🛨 🛛 Test
ASN2 IP: 200.11.54.103	ASN2 Port: 12678 🛨 Test
	Accept

- If you are using SMS over IP services with your SMS Gateway server, open the *SNS Settings* from the toolbar or application menu.

- Enter the IP address and port of the SMS Internet Provider into the SNS IP and SNS Port fields.
- Enter ID and Password into the SNS ID and SNS PW fields .
- Click Accept to bring all changes into effect.

Note: Your SMS over IP provider may have different particulars and methods to access the service you have subscribed to. Please contact our customer service or hotline for support and receive customized integration of these services

🖡 Manager	×
📱 SMS Default 💷 GSM 🗒 I	P/Port 🚊 SNS 🔏 MSN 💶
SNS Settings	
SNS IP:	SNS ID:
SNS Port: 8001 🛨	SNS PW
	Accept

- If you are using MSN channel for communication between main server and SMS gateway server, open *MSN Channel Settings* from the toolbar or application menu.



- Enter the MSN account and password you have applied for the SMS Gateway server. Click *Accept & Login* to connect to the account.
- Enter the MSN account you have applied for at the main server into the *ASN MSN Account* field. Click *Accept* to establish communication between both accounts.

Note: Both accounts must have successfully been accepted and added as contact to MSN messenger prior to this use as SMS gateway.

🛿 Manager	×
I SMS Default I II GSM 등 IP/Port III ─MSN Settings ─SMS gateway MSN ─	SNS 🏂 MSN 🚺
MSN test@hotmail.com	谑
MSN Password: _++++++++	Accept & Login
ASN MSN Settings	
ASN MSNmainserver@hotmail.	com Accept
	1.

- To setup automatic save transfer and cache time, open *Other Settings* from the toolbar or application menu. Enter cache time and click *Accept* to bring changes into effect..

Manager	×
🖼 GSM 📴 IP/Port 🛄 SNS 🦾 MSN 📕 Other	
Other Settings	
Automatic save transfer	
Transfer failed command cache tim 30 🛨 min	
A	ccept

2. Using the SMS Gateway Server

After all SMS Gateway configurations have been made properly and synchronized with the main server, you will be able to send and receive SMS accordingly.

SMS Gateway				_ 8
File Manager View			N.	
이 프 표 🗎 사	<u>.</u>			
A Transfer Record				نكب
Time	From/To		Package	
2006-10-25 18:22:	[ASN]203.66.219.19:3428->[SMS	Gateway]192.168.1.50:8111	000674455630463+46734012583 000162539323931303336365452412c302c30	
2006-10-25 18:22:	[ASN]203.66.219.19:3428->[SMS	Gateway]192.168.1.50:8111	PPP	
2006-10-25 18:22:	[SMS Gateway]192.168.1.50:1771	->[ASN]203.66.219.19:126	PPP	
2006-10-25 18:22:	[ASN]203.66.219.19:3428->[SMS	Gateway]192.168.1.50:8111	PPP	
2006-10-25 18:22:	[SMS Gateway]192.168.1.50:1771	->[ASN]203.66.219.19:126	PPP	
2006-10-25 18:22:	[SMS Gateway]192.168.1.50:1771	->[ASN]203.66.219.19:126	SSS213173730736000008Sent Out	
2006-10-25 18:21:	[ASN]203.66.219.19:3428->[SMS	3ateway]192.168.1.50:8111	000213173730736+46734012583 000162532343234323237374732522c303030	
2006-10-25 18:21:	[ASN]203.66.219.19:3428->[SMS	3ateway]192.168.1.50:8111	PPP	
2006-10-25 18:21:	[ASN]203.66.219.19:3428->[SMS+	aateway]192.168.1.50:8111	PPP	
2006-10-25 18:21:	[SMS Gateway]192.168.1.50:1771	->[ASN]203.66.219.19:126		
2006-10-25 18:21:	[SMS Gateway]192.168.1.50:1771	->[ASN]203.66.219.19:126	III//168455851546/34012583 00101593431343835353036393939393939393939383	
2006-10-25 18:21:	[ASN]203.66.219.19:3428-2[SMS1	Jateway 192.168.1.50.8111		
2006-10-25 18:21:	[SMS Gateway]192.168.1.50:1771	->[ASIN]2U3.66.219.19:126	PPP	-
2006-10-25 18:20:	[ASN]203.66.219.19:3428->[SMS1	Jateway 192.168.1.50:8111	PPP	
2006-10-25 18:20:	[SMS Gateway]192.108.1.50:1771	->[ASN]203.66.219.19:126	PPP	
2006-10-25 18:20:	[ASN]203.06.219.19:3428-2[SMS1	Jateway 192.108.1.50.8111	PPP	-
2006-10-25 16:20:	[5M5 Gateway]192.106.1.50:1771	->[A3N]203.00.219.19.120		
li i				_ C
Time	From/To	SMS Body		
2006-10-26 10:34:31	From:8801719112166	Y0000000999999080000	0142D647003C00A201807B3EEE5CFF7206102602371300820000000000000000000000000000000000	0
2006-10-26 08:39:01	From:8801719112166	Y0000000999999080000	00142D247003C00A201807B3EF05CFF730610260041420082000000000000000000000000000000	00
2006-10-26 04:14:35	From:8801719112166	Y0000000999999080000	00142C947003C00A201807B3EF25CFF710610252017170082000000000000000000000000000000	JO
2006-10-26 01:20:23	To:+46708236066	Mike1 is nearby Nybyggare	w?gen 2, 433 Partille .GPS car alarm:Door Open	
2006-10-26 01:19:55	To:+46708236000	Mike1 is nearby Nybyggare	ev?gen 2, 433 Partille .GPS car alarm:Door Open	
2006-10-26 01:19:26	To:+46733752532	Mike1 is nearby Nybyggare	w?gen 2, 433 Partille .GPS car alarm:Door Open	
2006-10-26 01:18:46	From:46708236061	Y0000000999999080000	00131F947003C00B0018057F1A06CD3AD06102517213000820843000000000000000000000000000000	00
2006-10-26 00:47:13	From:8801719112166	Y0000000999999080000	00142C247003C00A201807B3EF05CFF7106102516495400820000000000000000000000000000000000)0
2006-10-26 00:14:34	To:+46734012584	%80436690GPRS,0		
2006-10-26 00:12:54	To:+46734012584	%09965664ARM?		
2006-10-26 00:12:26	To:+46734012584	%08940547GPR8,0		
2006-10-26 00:11:33	To:+46734012584	%45724626ARM?		
2006-10-26 00:09:43	To:+46734012584	%46977771ARM?		
2006-10-26 00:09:09	From:46734012584	Y23969044999999080000	000020A47003C00A2010089E1705DCB4E060508015154028200030000000000000000000000000000000	00
2006-10-26 00:07:52	To:+46734012584	%07236270ARM?		
2006-10-26 00:07:39	To:+46734012584	%94677733GPR8,0		
•				

The Transfer Record table in the SMS Gateway program lets you view all communication details between main server [ASN] and SMS Gateway server [SMS Gateway], including date and time of transfer.

If connection has been established successfully, you will be able to see the SMS gateway polling the ASN every 30 seconds, followed by a "handshake" response from the main server, both indicated through PPP in the package column.

All inbound requests from the ASN will appear as coded strings.

The SMS Record Table in the SMS Gateway program lets you view all SMS traffic between SMS Gateway and devices, including date and time of communication. The SMS Body includes the complete message text, such as outbound commands, inbound (encoded) reports and text messages sent to contact numbers of users.

If you wish to view previous record tables, locate smsrecord and transferrecord folders at the location where you have installed the SMS Gateway program (in *Dir*:\Program Files\Star Network\SMSGateway).

🖀 C:\Program Files\Star N	etwork	SMSGate	way				LOX
File Edit View Favorites	Tools	Help					AU.
G Back - 🕥 - 🗊	€ Se	arch 😥	Folders				
Address C:\Program Files\Sta	ar Networ	k(SMSGate	way				✓ ⇒ 60
File and Folder Tasks	۲	D	Backup	D	smsrecord	C	transferrecord
Publish this folder to the Web		3	DevExpress.Data.dl 1.1.9.0 DevExpress.Data	3	devexpress.utils.dll 2.1.4.0 DevExpress.Utils	3	devexpress.xtrabars.dl 3.1.4.0 DevExpress.XtraBers
Other Places	۲	3	devexpress.xtraeditors.cll 2.1.4.0 DevExpress.XtraEditors	S.	interop.mscommlib.dll 1.1.0.0	-	MDAC_TYP Win32 Cabinet Self-Extractor Microsoft Corporation
Star Network Ny Documents Shared Documents		3	nscomm32.ocx ActiveX Control 102 KB	3	msnib.dl 2.0.51129.0 MSN Library	<	Option XML Document 2 KB
My Computer My Network Places		0	SMSGateway		temp SAM File 144 KB		
Details	۲						
SMSGateway File Folder							
Date Modified: Yesterday, October 25, 2006, 6:17 PM							

There you will find all database records as MDB files sorted by date. Use Microsoft Access to open the records.

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Back • 🕥 - 🎓 🔎 Search 🕞 Folders 🔢				
📨 🗁 C:\Program Files\Star Network\SM5Gateway\transferreco	3		✓ ⇒ G0	
Name A	Size Type	Da	te Modified	
ile and Folder Tasks 🙁 🖉 20061025	144 KB Microsoft Office A	ccess Application 10	26/2006 1:26 PM	
20061026	1 KB Microsoft Office A	ccess Record-Locking Information 10	26/2006 1:27 PM	
Rename this rie	228 KB Microsoft Office A	ccess Application 10	26/2006 1:27 PM	
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her Places 🛞				
<u>B</u> d 2006	J25 : Database (Access 2000 file for	mat) _ L X		
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My Documents	E 200 THE WILL ST. S.			
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	ords	10/25/2006 8:21:55 28	FINE Cotomina 102, 168, 0, 104:227	7-\ PPP
061025 Pa	es	10/25/2008 6:32:25 PH	[SNS Gateway]192.100.0.194.211 [SNS Gateway]192.168.0.194.277	7=) PPP
plication 72 M.	ros	10/25/2006 6:32:55 PM	[SWS Gateway]192, 168, 0, 194:277	7-> PPP
te Modified: Today, October		10/25/2006 6:33:26 PM	[SMS Gateway]192, 168, 0, 194:277	7-> PPP
, 2006, 1:26 PM 🖧 M	lules	10/25/2006 6:33:56 PM	[SMS Gateway]192.168.0.194:277	7-> PPP
re: 144 KB		10/25/2006 6:34:26 PM	[SMS Gateway]192.168.0.194:277	7-> PPP
Grou	· · · · · · · · · · · · · · · · · · ·	10/25/2006 6:34:56 PM	[SMS Gateway]192.168.0.194:277	7-> PPP
Be Fa	ori	10/25/2006 6:35:26 PM	[SMS Gateway]192.168.0.194:277	7-> PPP
		10/25/2006 6:37:06 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		▶ 10/25/2006 6:37:36 PH	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:38:06 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:38:36 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:39:06 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:39:36 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:40:06 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:40:36 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:41:06 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:41:36 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:42:06 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:42:36 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		10/25/2006 6:43:06 PM	[SMS Gateway]192.168.0.194:295	1-> PPP
		*		
		Record: I 1	0 • • • • • • • • • 1	<

3. Adding SMS Gateways

If you wish to run more than one SMS gateway on your server, please follow the instructions below.

Locate the SMSGateway program folder at the location where it is installed (in *Dir*:\Program Files\Star Network).

Copy the complete folder to the parent directory.



Open the copied folder and rename the SMSGateway.exe file. You may also create a Shortcut icon and copy to your Desktop, in order to allow easier access.

⇐ C:\Program Files\Star Network\Copy of SMSGateway					- D ×
File Edit View Favorites Tools	Help				AU I
🕝 Back 🔹 🕥 - 🎲 🔎 Se	arch 😥 Folde	rs 🔝 -			
Address C:\Program Files\Star Network\Copy of SMSGateway					¥ 🗦 G0
File and Folder Tasks	Backu	p	D	smsrecord	
Rename this file Move this file Copy this file Qupy this file Publish this file to the Web E-mail this file X Delete this file	transl	errecord	3	DevExpress.Data.dl 1.1.9.0 DevExpress.Data	
	deven 2.1.4 DevE	press.utils.dll 0 press.Utils	33	devexpress.xtrabars.dl 3.1.4.0 DevExpress.XtraBars	
Other Places 🛞	dever 2.1.4 DevE	press.xtraeditors.dll 0 press.XtraEditors	33	interop.mscommlib.dll 1.1.0.0	
Star Network My Documents Shared Documents	MDAC Win32 Micros	_ TYP Cabinet Self-Extractor oft Corporation	33	mscomm32.ocx ActiveX Control 102 KB	
9 My Computer 9 My Network Places	MSN L	.dl 1129.0 Ibrary	<®>	Option XML Document 2 KB	
Details SHSEateway 2 Application Date Modified: Monday, September 18, 2006, 4:24 PM Size: 220 KB	Short Short 1 KB	<u>ateway 2</u> ut to SMSGateway 2 ut		temp SAM File 144 KB	

Double click the newly created exe file to finish configurations and synchronizations of the new SMS Gateway with the main server.