

Welcome to the GC75 Manager

The GC75 Manager controls the GC75 PC Card and provides the following functions:

- Startup and shutdown the GC75 PC Card's radio transmitter
- Definition of network connections over [CSD/HSCSD](#) and [GPRS](#)
- Connect to and disconnect from the internet or corporate network
- [GSM](#) settings such as network service provider, call diversion and call barring
- Send and receive [SMS](#) Text Messages
- Management of the [SIM](#) Phone Book

When the GC75 Manager is activated, the [GC75 Manager icon](#) is shown in the taskbar at the bottom right corner of your computer screen.

See also:

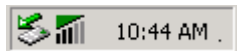
[GC75 Manager Icon](#)

[Dial-Up Networking Icon](#)

[PC Card Icon](#)

GC75 Manager Icon

The GC75 Manager icon is shown in the taskbar when the GC75 Manager is running. In the following example, the GC75 Manager icon appears to the left of the time-of-day clock:



The GC75 Manager icon will indicate if a GC75 PC card is inserted as well as the [GSM/GPRS](#) service status and connection state.

The GC75 Manager icon shows the following states:



The radio transmitter is in the power off (disabled) state.



The radio transmitter is on, but there is no GSM or GPRS service available.



The GC75 has GSM service and indicates a signal strength of 3 out of 5 bars. [CSD/HSCSD](#), [SMS](#) and FAX may be used, provided these are supported by the subscription. GPRS is not available.



The GC75 has GSM and GPRS service.

Right click on the GC75 Manager icon to view the [GC75 Manager Menu](#). To close the GC75 Manager, select

Exit from the menu list.

The application can be restarted by going to the Windows Start menu and selecting Programs\Sony Ericsson\GC75 Manager.

See also:

[GC75 Manager Menu](#)

GC75 Manager Menu

Right clicking the GC75 Manager icon in the taskbar activates a menu with the following options:

- **Open GC75 Manager**
Open or restore the GC75 Manager window. This is useful in case you have minimized the window or have selected the [Hide to Tray](#) option.
- **Turn Radio On/Off**
Turn the radio transmitter in your GC75 PC Card On or Off. Radio On/Off status is shown by the [GC75 Manager icon](#).
- **Connect to**
Connect to the most recently used connection.
- **Help**
Display [help information](#).
- **About**
Display information about the GC75 Manager.
- **Hide to Tray**
"Hide" the GC75 Manager window in the system tray. The taskbar will no longer show a GC75 Manager button. You can use the [Open GC75 Manager](#) option to restore the GC75 Manager window.
- **Exit**
Exit the GC75 Manager. The GC75 Manager can be restarted by going to the Windows **Start** menu, selecting **Run...** and selecting Programs\Sony Ericsson\GC75 Manager.

See also:

[GC75 Manager Icon](#)

Dial-Up Networking Icon



The Dial-Up Network icon is displayed in the taskbar to indicate that a remote network connection is established and usable. A connection is established by selecting a [dial-up connection](#) from the list in the GC75 Manager application and then clicking the Connect button

A Dial-Up Networking connection can be established only in [Radio On](#) mode. The Connect button is disabled (greyed) in Radio Off mode.

PC Card Icon



The PC Card icon is displayed in the taskbar area when the GC75 PC Card is properly inserted into the PC card slot.

The PC Card icon is used as part of the procedure to remove the GC75 PC Card.

To remove the GC75 PC card:

1. Right-click on [GC75 Manager icon](#) and select **Exit**
2. Left-click on the PC card icon and select Stop GC75 or right-click on the PC Card Icon and select **Unplug or Eject Hardware** and Stop the card.

Phone Locked Dialog

Phone Lock is a means by which you can protect your GC75 PC Card against theft or unauthorized use. When enabled, the GC75 PC Card will not operate until the Phone Lock code has been entered. Phone lock is additional to the [PIN](#), which protects the [SIM](#).

If your phone is locked and you are required to enter the phone's lock code, a Phone Locked dialog is displayed. Enter the code and select **OK**.

Only numerical digits are allowed for Phone Lock.

Note: For security reasons, the code digits are always shown as asterisks in the entry field.

SIM Card Locked Dialog

If your [SIM](#) Card is locked and you are required to enter the [PIN](#) code, a SIM Card Locked dialog box is displayed. Enter your PIN code and select **OK**.

Only numerical digits are allowed for SIM Lock.

Note: For security reasons, the PIN code digits are always shown as asterisks in the entry field.

If the PIN code that you have typed is incorrect, the dialog box re-appears and you have two remaining attempts to enter the correct code. The SIM card will be blocked after three failed attempts.

If you enter your PIN incorrectly three times in a row, the SIM card is blocked and you need a [PUK](#) code to unblock the SIM card.

For further information, contact your network operator.

See also:

[SIM Card is Blocked](#)

SIM Card is Blocked

After three failed attempts to enter the [SIM PIN](#) code, the SIM will be blocked and the SIM Card Blocked Dialog will be displayed.

To unblock the SIM, you must enter the [PUK](#) code supplied by your mobile operator. Enter the PUK code in the [SIM Lock dialog](#), and then a new PIN code, which you should confirm in same dialog box.

Change GC75 Manager Settings

To change GC75 Manager settings:

1. From the File menu, select Preferences...
2. On the **Radio Power** tab, select appropriate radio buttons to set [Radio Settings](#).
3. On the **Text Messages** tab, enable or disable to receive cell broadcast [SMS](#) messages.
4. On the **Notifications** tab, select the appropriate check boxes.
 - Show splash screen at GC75 Manager startup - if you want to see information about which version you use and copyright information every time you start the GC75 Manager .
 - Confirm that the GC75 Manager has terminated .
5. On the **Miscellaneous** tab, select the appropriate check boxes.
 - Hide to Tray When Minimized.
 - Show Menu Item for Modem Software Update.
6. Click **OK** to save the changes.

Radio Settings

You can change Radio settings by selecting **File | Settings**, then clicking on the **Radio Power** tab:

On GC75 Manager startup and standby-resume:

- **Turn Radio On**
When the GC75 Manager is running in radio on mode it is registered to the mobile network and will transmit signals to the network even if no Dial-Up Networking connection is in progress. Three options are available in areas where radio devices are forbidden (e.g. airplanes):
- **Turn Radio Off**
Radio Off indicates that the wireless network is currently disconnected. During the **Radio Off** state, all communication between the GC75 PC Card and the network is disabled, but you may still perform non-communication related activities on the GC75 PC Card. The status of the [GC75 Manager icon](#) will confirm that the radio transmitter is Off.
- **Ask Me**
If the **Ask** option is selected in the **Radio Settings** menu, a dialog box is displayed allowing you to decide whether the radio transmitter should be turned On or Off before activating the GC75 PC Card. This option is especially useful if you travel in areas where equipment with radio transmitters is

prohibited, such as aircraft, hospitals and blasting areas.

On GC75 Manager Shutdown:

- **Turn Radio Off**
Turn radio off before GC75 Manager exists.

- **Reset Card**
Restart the card, and reset to default radio settings.

Note: the **Ask** option is selected the first time GC75 Manager is started after installation. The default radio setting is to turn the radio off when the application exits.

Navigating Help

If you encounter problems and need help, you can access this help file from within the GC75 Manager by selecting **Help Topics** from the **Help** menu.

- From the **Contents** tab, you can select a topic from a structured list. To find the topic you want:
 1. Click the plus sign next to the topic folder to see more detailed information.
 2. Click on the topic you want to display.
- From the **Index** tab, you can select from an alphabetized list of topics, or type in a related word and select from the topics shown.
- From the **Search** tab, you can search for an exact word or phrase.
- From the **Favorites** tab, you can keep a list of your favorite topics for quick reference.

Note: To provide further assistance, help topics may also provide links to other help topics covering similar subjects under a **See Also** heading.

Status Monitor

The Status Monitor is the default view presented when the GC75 Manager starts. It can be re-displayed at any time via the large toolbar button on the left or by selecting Status from the View menu.



The Status Monitor shows graphical icons that represent:

- Signal strength
- [GPRS](#) service status
- Unread [SMS](#) Text Message status (with [SIM](#) Full indication)
- Connection status
- Voice Mail Waiting

When first started, 'Searching...' indicates that the GC75 is searching for the mobile network. Once found, the network name is displayed.

The current Network Operator name is displayed (or "Searching..." if unregistered, or "Radio disabled")

The status area also shows connection progress messages when a data session is in the process of being established.

The right side of the status view screen displays the [Connection Manager](#). When a connection is established, the connection statistics (duration, bytes transmitted, bytes received) is also displayed and updated at regular intervals.

Note: Statistics display is not supported on Window 98SE or ME platforms.

Connection Manager

The Connection Manager is part of the Status View window. The Connection Manager provides a means to connect, cancel, or disconnect a [GPRS](#) or [CSD/HSCSD](#) session.

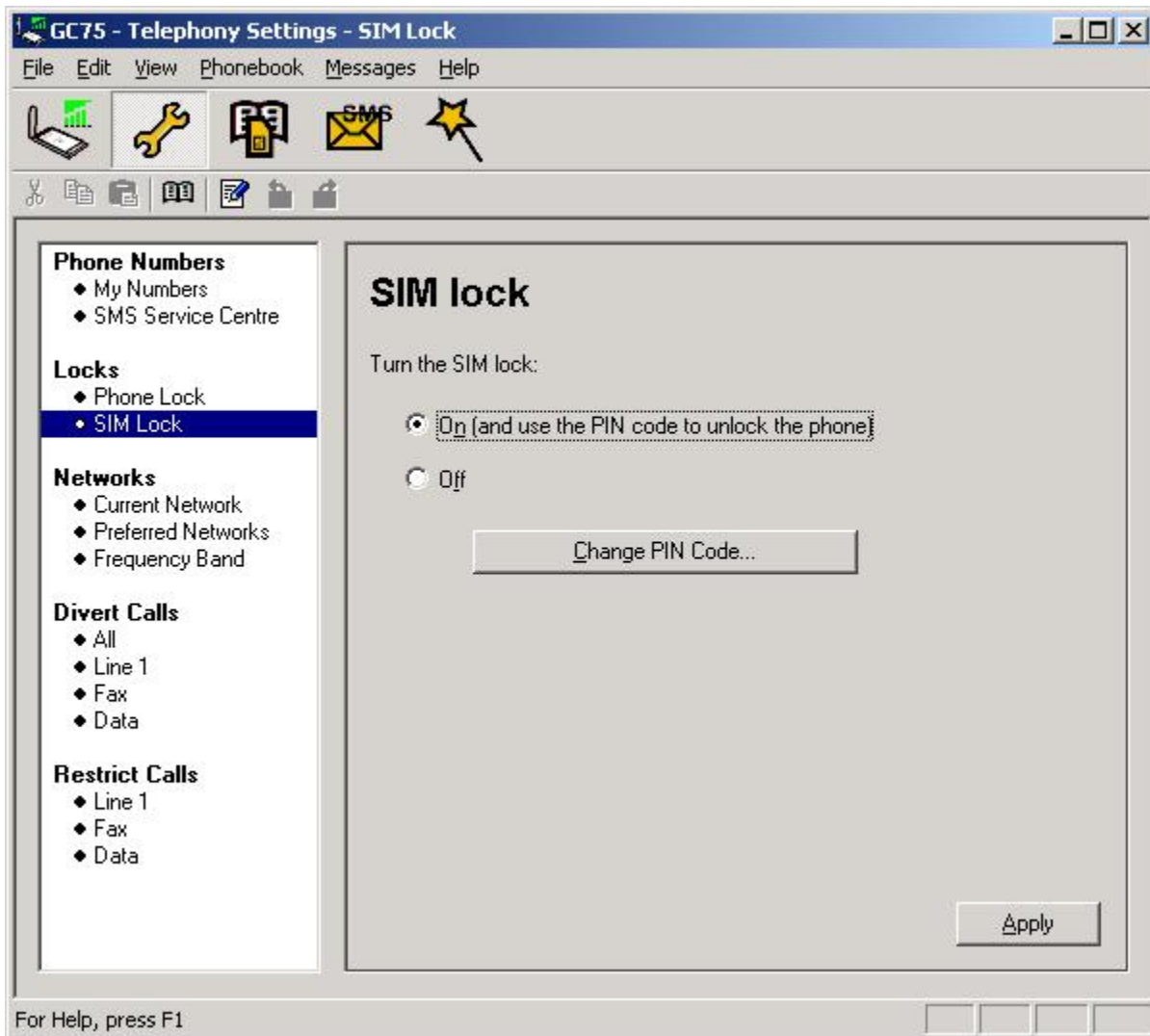
A drop-down selection box displays the dialup networking connections that have been created using the [Connection Wizard](#). A button allows the user to connect, cancel, or disconnect an existing session.

It is possible for the user to bypass the built-in GC75 Connection Manager and launch or terminate dial-up networking sessions directly from the Windows Network Connections folder. In the case of launching new connections, the additional connection-specific initialization strings are not sent to the modem and the connection is attempted with whatever settings or power-up defaults may have been left in the modem from a previous session.

Telephony Settings

Telephony Settings provides a means to view or modify settings that are saved in the GC75 PC Card or [SIM](#). This view can be selected via the large toolbar button or via the **View | Telephony Settings** command.

Telephony view is divided into a number of groups. The left group provides a tree-like view to select the sub-view. The right groups displays the data for the selected sub view.



In Telephony Settings you are able to query or modify:

- Phone Numbers
 - [My numbers](#)
 - [SMS Service Center](#)
- Locks
 - [Phone Lock](#)

- [SIM Lock](#)
- Networks
 - [Current network](#)
 - [Preferred networks](#)
 - [Frequency band](#)
- Divert Calls
 - [Divert all incoming calls](#)
 - [Divert voice calls](#)
 - [Divert FAX calls](#)
 - [Divert data calls](#)
- Restrict Calls
 - [Restrict voice calls](#)
 - [Restrict FAX calls](#)
 - [Restrict data calls](#)

Phone Numbers

This section covers the following topics:

- [My Numbers](#)
- [SMS Service Center](#)

My Numbers

This function makes it possible for you to store all of your numbers in one place. In this way, you can easily find the numbers when someone asks you for them.

[GSM](#) subscriptions can have three types of telephone numbers assigned: Voice, Data and FAX.

- **Voice**

These are the phone numbers you use for normal voice calls. If you only have one phone number, then you should enter this in the Line 1 box. You may have Alternate Line Service, e.g.. one line for your business calls and one for your private calls. In this case, enter your second phone number in the Line 2 box.
- **Data**

The phone number used to make a data call to the GC75 (Mobile Terminated).

- **FAX**

The phone number used to send a FAX to the GC75.

Click **Apply** when you have finished changing the settings, to transfer your settings to your GC75 PC Card. This may take a few seconds.

Note: if you change these numbers to some incorrect phone numbers and you forget the original numbers, you may need to call your service provider to get the correct numbers back for your [SIM](#).

SMS Service Center

When you send a text message, it is first sent to your network operator's service center, which then forwards it to the correct recipient. The [SMS](#) Service Center is identified by a telephone number.

To set or change the SMS Service Center number:

1. Enter the phone number of your operator's service center in the **Number** text box.
2. Click **Apply** to transfer the setting to your GC75 PC Card.

Locks

This section covers the following topics:

- [Phone Lock](#)
- [SIM Lock](#)
- [PIN](#)
- [Changing the Phone Lock Code](#)

Phone Lock

The phone lock protects your GC75 PC Card against unauthorized use if it is stolen and used with another [SIM](#) card. The phone lock is not activated when you buy the GC75 PC Card. You can change the default security code 0000 to any four- to eight-digit personalized code.

The phone lock has three options: **On**, **Off** and **Auto**:

- **On** - If you choose this alternative, you briefly see the message Phone locked, each time you turn on the GC75 PC Card . The message is followed by the prompt Enter lock code. You then have to enter your code followed by YES to use the GC75 PC Card .
- **Off** - The GC75 PC Card is no longer locked.
- **Auto** - The message **Phone locked** and the prompt **Enter lock code** do not appear until a different SIM card is inserted into the GC75 PC Card. After the security code has been entered correctly, the GC75 PC Card can be used with the new SIM card. You are not asked to enter the security code until the original SIM card or a different SIM card is inserted

When you are satisfied with the settings, click **Apply**.

See also:

[Changing the Phone Lock Code](#)

SIM Lock

Some [SIM](#) cards are protected with a [PIN](#) at the time of purchase. If the SIM PIN is activated, you have to enter the PIN every time you turn on your GC75 PC Card. If you enter your PIN incorrectly three times in a row, the SIM card is blocked and you need a [PUK](#) code to unblock the SIM card. For further information, contact your network operator.

You should be careful with your PIN, since it is your protection against unauthorized use of your GC75 PC Card and subscription.

Activating the SIM card lock:

- Choose **On**. You must enter the PIN code to unlock the SIM.

Canceling the SIM PIN:

- Choose **Off**.

Note: You have to use your PIN code to turn the SIM card lock off.

When you are satisfied with the settings, click **Apply**.

Changing your PIN code:

1. Select Change PIN Code.
2. Enter your old PIN code, followed by your new four- to eight-digit PIN code. Confirm the new code by entering it again.
3. Click **OK**.

If you enter your PIN incorrectly three times in a row, the SIM card is blocked and you need your PUK code to unblock it. Contact your network operator for further information.

Note: The SIM PIN only protects your subscription -- not your GC75 PC Card itself -- from unauthorized use.

Note: You should be careful with your PIN, since it is your protection against unauthorized use of your GC75 PC Card and subscription.

Changing the Phone Lock Code

The phone lock protects the GC75 PC Card against unauthorized use if it is stolen and used with another [SIM](#) card. It is not activated when you buy the GC75 PC Card. You can change the default security code 0000 to any four- to eight-digit personalized code.

To change the phone lock code:

1. Click Change phone code.
2. In the dialog box, enter your old security code, followed by your new security code. Then confirm the

new code by entering it again.

3. Click **OK**.

Networks

This section covers the following topics:

- [Current Network](#)
- [Preferred Network](#)
- [Frequency Band](#)

Current Network

You can select which network you want to use by going to **Networks** and then choosing **Current Network**.

When the user opens this page, the GC75 manager automatically retrieves and displays the currently available networks. .

To select a network:

1. Highlight the network that you want to use.
2. Click **Apply**.

NOTE: Ability to use the network in this section relates to [CSD](#) data calls only. [HSCSD](#) is not available in every [GSM](#) network and requires a supplementary roaming agreement between mobile operators for visiting users to use HSCSD. Check with your home operator regarding the country or region in which you want to roam. [GPRS](#) is commonly available in GSM networks, but fewer roaming agreements are in place. You may therefore need to explicitly select one of the available networks in order to use GPRS when abroad. Check with your home operator to find out which networks are GPRS roaming partners in the country or region in which you want to roam.

See also:

[Preferred Network](#)

Preferred Network

A list of preferred networks is stored on the [SIM](#) card. This is typically set up by your mobile operator. Preferred roaming partners are placed in the list so that you have the greatest range of available services while roaming. When the home network is not available, the GC75 will check the available networks against the preferred network list and select the one placed highest. Automatic network selection must be enabled. You may change the networks in the preferred list.

If you want to add a new network:

1. Click **Add** and a new dialog box listing all the networks known to the GC75 PC Card appears on the screen.
2. Select the network that you want to add and click **OK**.

3. Click **Apply** to transfer the setting to your SIM Card .

If you want to delete a network from the list:

1. Select the network that you want to delete.
2. Click **Remove**.
3. Click **Apply** to transfer the setting to your SIM Card .

If you want to re-arrange the order of the networks listed:

1. Select the network that you want to move.
2. Click the **Move Up** or **Move Down** button to reorder the list.
3. Click **Apply** to transfer the setting to your SIM Card .

Note: If the list of preferred networks is full, **Add** is disabled (gray).

See also:

[Current Network](#)

Frequency Band

GSM operates in a number of different frequency bands. 900 and 1800MHz are used in Europe, Asia, Australia, Asia and Africa, while the 1900MHz band is used in North and South America.

By default your GC75 will operate in 'tri-band' mode and automatically find available networks in any of these frequency bands. It is not recommended to change this setting.

To change the frequency band setting:

1. Select the button to the left of the desired band.
2. Click **Apply** to transfer the setting to your GC75 PC Card

Diverting Calls

This section covers the following topics:

- [Diverting All Incoming Calls](#)
- [Diverting Voice Calls](#)
- [Diverting Data Calls](#)
- [Diverting FAX Calls](#)

Diverting All Incoming Calls

If you want to make certain that all your incoming voice calls are taken care of when you cannot answer them, you can use the Call forward service to forward them to another phone number.

Note: The Call forward service may not be available on all networks. Also, if you are using the Call restrict function, this may influence Call forward.

Selecting a call forward setting:

1. To get your current call forward settings from the network, click **Retrieve**.
2. Make your changes and select the situation in which you want to forward your incoming calls. You can select from four different diversion options:
 - **Always** - This forwards all incoming calls to the phone number that you have entered in the text box.
 - **When busy**.
 - **No reply**.
 - **Not reachable** - for example, when your laptop is turned off or the GC75 radio transmitter has been set to Off.
3. Enter the destination number in the text box next to the forward option you have chosen. Or click **Phone Book**, choose a phone number from your Phone Book, and then click **OK**.
4. Click **Apply** when you have finished changing the settings, to transfer your settings to your GC75 PC Card. This may take a few seconds.

Your call forward setting has now been stored on the network.

See also:

[Diverting Voice Calls](#)

[Diverting Data Calls](#)

[Diverting FAX Calls](#)

Diverting Voice Calls

If you want to make certain that your voice calls are taken care of when you cannot answer them, you can use the Call forward service to forward them to another phone number.

Note: The Call forward service may not be available on all networks. Also, if you are using the Call restrict function, this may influence Call forward.

Note: This might happen if sharing the same [SIM](#) card for a mobile phone (voice) and Data in the GC75 PC Card.

Selecting a call forward setting:

1. To get your current call forward settings from the network, click **Retrieve**.
2. Make your changes and select the situation in which you want to forward your incoming calls. You can

select from four different diversion options:

- **Always** - This forwards all incoming calls to the phone number that you have entered in the text box.
 - **When busy**.
 - **No reply**.
 - **Not reachable** - for example, when your laptop is turned off or the GC75 radio transmitter has been set to Off.
3. Enter the destination number in the text box next to the forward option you have chosen. Or click **Phone Book**, choose a phone number from your Phone Book, and then click **OK**.
 4. Click **Apply**> when you have finished changing the settings, to transfer your settings to your GC75 PC Card. This may take a few seconds.

Your call forward setting has now been stored on the network.

See also:

[Diverting All Incoming Calls](#)

[Diverting Data Calls](#)

[Diverting FAX Calls](#)

Diverting Data Calls

If you want to make certain that your data calls are taken care of when you cannot answer them, you can use the Call forward service to forward them to another phone number.

Note: The Call forward service may not be available on all networks. Also, if you are using the Call restrict function, this may influence Call forward.

Selecting a call forward setting:

1. To get your current call forward settings from the network, click **Retrieve**.
2. Make your changes and select the situation in which you want to forward your incoming calls. You can select the following option:
 - **Always** - This forwards all incoming calls to the phone number that you have entered in the text box.
3. Enter the destination number in the text box next to the forward option you have chosen or click **Phone Book** and choose a phone number from your phone book then click **OK**.
4. Click **Apply** when you have finished changing the settings, to transfer your settings to your GC75 PC Card. This may take a few seconds.

Your call forward setting has now been stored on the network.

See also:

[Diverting All Incoming Calls](#)

[Diverting Voice Calls](#)

[Diverting FAX Calls](#)

Diverting FAX Calls

If you want to make certain that your FAX calls are taken care of when you cannot answer them, you can use the Call forward service to forward them to another phone number.

Note: The Call forward service may not be available on all networks. Also, if you are using the Call restrict function, this may influence Call forward.

Note: If the user don't expect fax it should be turned off.

Selecting a call forward setting:

1. To get your current call forward settings from the network, click **Retrieve**.
2. Make your changes and select the situation in which you want to forward your incoming calls. You can select the following option:
 - o **Always** - This forwards all incoming calls to the phone number that you have entered in the text box.
3. Enter the destination number in the text box next to the forward option you have chosen or click (Phone book) and choose a phone number from your phone book then click **OK**.
4. Click **Apply** when you have finished changing the settings, to transfer your settings to your GC75 PC Card. This may take a few seconds.

Your call forward setting has now been stored on the network.

See also:

[Diverting All Incoming Calls](#)

[Diverting Voice Calls](#)

[Diverting Data Calls](#)

Restricting Calls

This section covers the following topics:

- [Restricting Voice Calls](#)
- [Restricting Data Calls](#)
- [Restricting FAX Calls](#)

- [Restrict Calls Password](#)

Restricting Voice Calls

Restricting a certain type of call means that this type of call cannot be made to or from your phone. You can restrict different types of outgoing and incoming calls.

The following call types can be restricted:

- All outgoing calls.
- All outgoing international calls.
- All outgoing international calls except to your own country.
- All incoming calls.
- All incoming calls when you are abroad (when roaming).

If you do not want anybody else to change the call restrictions that you have made, you can protect your call restrictions with a password that comes with your subscription is needed in order to turn a call restriction on or off. Contact your network operator for further information.

Changing the call restrict status for voice calls:

1. To get your current call restrict settings from the network, click **Retrieve**
2. Check the boxes next to the call types that you want to restrict.
3. When you have finished, click **Apply**.
4. In the dialog box, enter your restriction password and click **OK**.

Your call restrict settings have now been changed and stored on the network.

See also:

[Restricting Data Calls](#)

[Restricting FAX Calls](#)

[Restrict Calls Password](#)

Restricting Data Calls

Restricting a certain type of call means that this type of call cannot be made to or from your phone. You can restrict different types of outgoing and incoming calls.

The following call types can be restricted:

- All outgoing calls.
- All outgoing international calls.

- All outgoing international calls except to your own country.
- All incoming calls.
- All incoming calls when you are abroad (when roaming).

If you do not want anybody else to change the call restrictions that you have made, you can protect your call restrictions with a password that comes with your subscription is needed in order to turn a call restriction on or off. Contact your network operator for further information.

Changing the call restrict status for data calls:

1. To get your current call restrict settings from the network, click **Retrieve**
2. Check the boxes next to the call types that you want to restrict.
3. When you have finished, click **Apply**.
4. In the dialog box, enter your restriction password and click **OK**.

Your call restrict settings have now been changed and stored on the network.

See also:

[Restricting Voice Calls](#)

[Restricting FAX Calls](#)

[Restrict Calls Password](#)

Restricting FAX Calls

Restricting a certain type of call means that this type of call cannot be made to or from your phone. You can restrict different types of outgoing and incoming calls.

The following call types can be restricted:

- All outgoing calls.
- All outgoing international calls.
- All outgoing international calls except to your own country.
- All incoming calls.
- All incoming calls when you are abroad (when roaming).

If you do not want anybody else to change the call restrictions that you have made, you can protect your call restrictions with a password that comes with your subscription is needed in order to turn a call restriction on or off. Contact your network operator for further information.

Changing the call restrict status for FAX calls:

1. To get your current call restrict settings from the network, click **Retrieve**.

2. Check the boxes next to the call types that you want to restrict.
3. When you have finished, click **Apply**.
4. In the dialog box, enter your restriction password and click **OK**.

Your call restrict settings have now been changed and stored on the network.

See also:

[Restricting Voice Calls](#)

[Restricting Data Calls](#)

[Restrict Calls Password](#)

Restrict Calls Password

To make sure that someone else does not change a call restriction, you need a password in order to turn a call restriction on or off. This password comes with your subscription, if the restrict calls service is included in the subscription.

You can easily change the password as often as you like by following these steps:

1. Click **Change restrict password**.
2. Enter your current password in the first box.
3. Enter your new password in the second box and confirm this new password in the third box.
4. Click **OK**.

The message **Please wait** appears, followed by a message confirming that the password has been changed.

Phone Book

When you have entered phone numbers into the [SIM](#) Phone Book it may become disorganized with names in upper case and duplicates. The Phone Book feature helps you organize the phone book in an easy way. In the Phone Book view you are able to:

- [Add a Number](#)
- [Edit a Number](#)
- [Delete a Number](#)
- [Arrange the Numbers](#)
- [Import Phone Book Lists](#)
- [Export Phone Book Lists](#)

Add a Number

To add a number to a Phone Book:

1. In the List view, click on either the **SIM Phone Book** or **Saved Phone Book** icon.
2. Select **Add New** from the **Phone Book** menu.
3. In the pop-up dialog box, enter the name and number in their respective text boxes.
4. Click **OK**.

Note: The length of a Phone Book name may be limited by the [SIM](#) card. To copy a name from PC memory to the SIM card it may be necessary to shorten it first.

See also:

[Edit a number](#)

[Delete a number](#)

[Arrange the numbers](#)

[Import Phone Book Lists](#)

[Export Phone Book Lists](#)

Edit a Number

After you have added or received a number, you can edit the information.

Editing information for a number:

1. Click on either the **SIM Phonebook** or **Saved Phonebook** icon.

2. Select the number you want to edit and then select **Modify** from the Phonebook menu.
3. The information for the number can now be seen in a dialog box.
4. Edit the information.
5. Click **Save** to save your changes.

See also:[Add a number](#)[Delete a number](#)[Arrange the numbers](#)[Import Phone Book Lists](#)[Export Phone Book Lists](#)

Delete a Number

Deleting a number:

1. Click on either the **SIM Phonebook** or **Saved Phonebook** icon.
2. Select the number that you want to delete.
3. From the **Edit** menu, select **Delete**. If a message box appears confirm by clicking **OK**.

Note: If you want to delete all numbers, select **Select All** from the **Edit** menu before you select **Delete**. You can also select multiple entries with the control-click and shift-click mouse operations.

See also:[Add a number](#)[Edit a number](#)[Arrange the numbers](#)[Import Phone Book Lists](#)[Export Phone Book Lists](#)

Arrange Numbers

You can easily arrange the numbers (sort, copy or move).

Sorting the list:

- Click the different column headings to sort the list.

Copying a number from one mobile phone to another:

1. Click on either the **SIM Phonebook** or **Saved Phonebook** icon.
2. Select the number you want to copy.
3. Select **Copy to Saved Phonebook** or **Copy to SIM Phonebook** in the Phonebook menu.

Moving a number from one memory to another:

1. Click on either the **SIM Phonebook** or **Saved Phonebook** icon.
2. Select the number you want to move.
3. Select **Move to Saved Phonebook** or **Move to SIM Phonebook** in the Phonebook menu.

Note: You can select multiple entries to copy or move with control-click and shift-click mouse operations.

See also:

[Add a number](#)

[Edit a number](#)

[Delete a number](#)


[Import Phone Book Lists](#)

[Export Phone Book Lists](#)

Import Phone Book Lists

If you have received a phone book saved as a *.csv file, you can import it into your mobile phone's phone book.

Importing a *.csv file to your mobile phone's phone book:

1. From the **Phonebook** menu, select **Import...**
2. Under the Import options heading, select **Merge with existing phone book** if you want the new phone book to be synchronized into your phone book
3. Select **Replace existing phone book** if you want to replace the entries in the existing phone book with the new phone book.
4. Click  and browse to find the .csv file to import.
5. Click **Open** and the path and file name are displayed in the Import file name text box.
6. Click **Import** to complete the import procedure.

See also:

[Add a number](#)

[Edit a number](#)

[Delete a number](#)


[Arrange the numbers](#)

[Export Phone Book Lists](#)

Export Phone Book Lists

You can save the entire phone book or parts of it by exporting them to a .csv file.

Saving phone book entries as a .csv file:

1. Click on either the **SIM Phonebook** or **Saved Phonebook** icon.
2. Select the entry or entries that you want to export (save as a .csv file).
3. From the **Phonebook** menu, select **Export...**
4. Select **All** or **Selected Items** to export the highlighted entries.
5. Click  and browse to the folder where you want to save the *.csv file, and enter a file name in the **File name** text box.
6. The path and file name is displayed in the **Export filename** text box. Click **Export** to complete the export procedure.

See also:

[Add a number](#)

[Edit a number](#)

[Delete a number](#)

[Arrange the numbers](#)

[Import Phone Book Lists](#)

Messages

The Messages view enables you to send and receive text messages.

Note: to send and receive text messages, [SMS](#) must be included in your subscription.

In this view you are able to:

- [Create a message.](#)
- [Edit a message.](#)
- [Arrange the messages.](#)
- [Delete a message.](#)
- [Read a message.](#)
- [Send a reply.](#)
- [Forward a message.](#)

Navigating the Text Messages View

The SMS Messages window is divided into three sections:

- **Folders.** Click on any folder to display its contents.
 - *SIM SMS.* Shows the contents of [SMS](#) messages in the [SIM](#). At program startup, all previously received SMS messages in the SIM are uploaded to the GC75 Manager program. This is done so that the **New Messages** icon on the Status view can be appropriately displayed. Thereafter, new messages are read by responding to new message indications from the card. Messages in this folder have a status flag to indicate whether they are read or unread. This is only valid for the current program session. The next time the GC75 Manager starts all previous messages will be automatically marked as **Read** in the SIM.
 - *Saved Messages.* The contents of this folder are managed by copying or moving messages from the SIM folder via appropriate Message View commands.
 - *Sent Items.* This folder contains messages that have been successfully sent.
 - *Unsent Items.* This folder contains messages that the user has composed but which have not been successfully sent. This can occur, for example, if the user composes messages while the card is in the [Radio Off](#) state, or if the attempt to send the message fails (card responds with an error message to send request). Messages in the Unsent Items can be sent at a later time.
- **Message lists.** Displays the contents of the selected folder.
- **Message detail.** Displays the contents of the selected message.

Create a Message

Creating a message:

1. Select **Create New Message...** from the **Messages** menu.
2. Enter the destination mobile number in the **To:** text box or select a number from a Phone Book by clicking the **Lookup** button.
3. Enter your message in the text box.
4. Click the **Send** button on the dialog.

To successfully send a text message, the GC75 must have the [radio transmitter switched on](#) and be in a location with network coverage (signal strength).

Messages are sent as [SMS](#) messages. When you enter text in the text box, a counter is displayed in the upper right corner. If a SMS message contains more than 160 characters (140 characters for some networks), then the SMS will be sent as several messages in chunks of 160 characters. The recipient will see the message as one long message and not several smaller messages. Your network operator will charge you for the number of messages sent.

See also:

[Edit a Message](#)

[Arrange the Messages](#)

[Delete a Message](#)

[Read a Message](#)

[Send a Reply](#)

[Forward a Message](#)

Edit a Message

When you are working with a message, you can edit the text by cutting, copying and pasting or just by inserting more text where needed.

To insert more text, place the cursor where you want to insert more text and enter the desired text.

To **Copy** text:

1. Select the text you wish to copy.
2. Select **Copy** from the **Edit** menu.
3. Place the cursor where you want to insert the text and select **Paste** from the **Edit** menu.

To **Move** text:

1. Select the text you wish to move.
2. Select **Cut** from the **Edit** menu.
3. Place the cursor where you want to insert the text and select **Paste** from the **Edit** menu.

See also:[Create a Message](#)[Arrange the Messages](#)[Delete a Message](#)[Read a Message](#)[Send a Reply](#)[Forward a Message](#)

Delete a Message

Deleting a message:

1. Select the **SIM SMS** (Inbox) folder.
2. Select the message you want to delete.
3. From the **Edit** menu select **Delete**, or press the **Delete** button on the computer keyboard.
4. Confirm in the message box that appears.

Note: If you want to delete all messages, select **Select All** from the **Edit** menu before you select **Delete** . You can also select multiple messages by using the control-click and shift-click mouse operations.

See also:[Create a Message](#)[Edit a Message](#)[Arrange the Messages](#)[Read a Message](#)[Send a Reply](#)[Forward a Message](#)

Move or Copy Messages

To move or copy a message to the **Saved Messages** folder:

1. Select the **SIM SMS** (Inbox) folder.
2. Select the message that you want to save.
3. From the **Messages** menu or from the right-button context menu select **Move to Saved Messages**

command or **Copy to Saved Messages** command.

Note: If you want to move or copy all messages, select **Select All** from the **Edit** menu or Right-button menu. You can also select multiple messages with control-click and shift-click mouse commands.

Arrange the Messages

To sort the messages, click on the column headings above the message list.

Send a Reply

Sending a reply:

1. Select the folder where the message located.
2. Select the message that you want to reply to. The contents of the message is displayed in the message detail area.
3. Select **Messages | Reply...** . A dialog appears. The receiver is already selected in the **To:** text box.
4. Enter your reply in the text box.
5. Click the **Send** button.

Note: For the program to be able to send the message, a GC75 PC Card must be connected. If a mobile phone is not connected, Send is disabled (gray).

See also:

[Create a Message](#)

[Edit a Message](#)

[Arrange the Messages](#)

[Delete a Message](#)

[Read a Message](#)

[Forward a Message](#)

Forward a Message

Forwarding a message:

1. Select the folder where the message is located.
2. Select the message that you want to forward. The contents of the message are displayed in the message detail area.
3. Select **Messages | Forward...** and a dialog appears.

4. Enter the destination mobile number in the **To:** text box or select a number from a Phone Book by clicking a number from the message list.
5. If you want to add text to the message, enter the new information into the text box.
6. Click the **Send** button.

Note: For the GC75 Manager to be able to send the message, the GC75 PC Card must be connected. If the GC75 PC Card is not connected, the **Send** button is disabled (gray).

See also:

[Create a Message](#)

[Edit a Message](#)

[Arrange the Messages](#)

[Delete a Message](#)

[Read a Message](#)

[Send a Reply](#)

Read a Message

Reading a message:

1. Click the folder you want to read from.
2. Select the message you want to read. The content of the message is displayed in the message detail area.

After reading the message you may:

- Reply to the message.
- Forward the message.
- Delete the message.

See also:

[Create a Message](#)

[Edit a Message](#)

[Arrange the Messages](#)

[Delete a Message](#)

[Send a Reply](#)

[Forward a Message](#)

SIM SMS is Full

A [SIM](#) card is capable of storing a number of messages in the SIM SMS inbox.

When GC75 Manager detects that the SIM SMS inbox is full, it will display the SIM Full icon on the Status view and in the Messages View left pane.

Note: When SIM SMS storage is full, you must delete some SMS messages from SIM. The mobile network will not send any more SMS messages to the GC75 until space is created in the SIM Inbox.

See also:

[Delete a message](#)

Receiving Cell Broadcast SMS

The user can optionally enable reception of specific message classes from the [SMS](#) Cell Broadcast service. Each time a SMS Broadcast message is received, the text of the message will be read from the card and displayed in a popup dialog box. When the user clicks **OK**, the dialog box will close and the message will be discarded.

To enable or disable reception of Cell Broadcast SMS Service, select **Settings** from the **File** menu. Click on the **Text Messages** tab. Check or uncheck the **Enable** check box.

Note: Use of this feature may require a card firmware update to enable the feature on the card.

Manage the Service Center Phone Number

The [SMS](#) Service Center number is normally read automatically from the SIM card.

Changing the Service Center phone number:

1. Select **Service Center Phone Number...** from the **Messages** menu.
2. In the SMS Service Center panel in the phone setting view, enter the Service Center number.
3. Click the **Apply** button.

Connection Wizard

Welcome to the Connection Wizard! This tool will guide you through the creation of [GPRS](#) or [CSD/HSCSD](#) dial-up connection for your personal computer to connect to the Internet or to a corporate network.

Note that the option to use GPRS or HSCSD dial-up connection is dependent upon your mobile subscription and the availability of the technologies in the mobile network.

See also:

[Create a GPRS Dial-Up Connection](#)

[Create a CSD/HSCSD Dial-Up Connection](#)

Create a GPRS Dial-Up Connection

The wizard for creating a [GPRS](#) Dial-Up connection simplifies the creation of connection by setting the proper values in the Windows Dial-Up Networking entry and linking the entry to one of the GPRS configurations present in your GC75 Manager installation.

The wizard will guide you through the following pages:

[Welcome Page](#)

[Connection Type Page](#)

[Access Point Name Page](#)

[Logon Page](#)

[Finish Page](#)

Create a CSD/HSCSD Dial-Up Connection

The wizard for creating [CSD/HSCSD](#) Dial-Up connection updates the modem settings to ensure the specified data rate and type of bearer (ISDN/Analog) will be used when you make a Dial-Up Networking connection

The wizard will guide you through the following pages:

[Welcome Page](#)

[Connection Type Page](#)

[Dial Phone Number Page](#)

[Logon Page](#)

[Finish Page](#)

Welcome Page

This wizard page will allow you to set the name of the Dial-Up Networking connection.

1. To create a new connection, select **Create a new dial-up connection** and insert the name of the new dial-up connection that is to be created in the available field. Choose a name that reflects the service you intend to connect to and the type of connection, e.g. "My Office via GPRS" or "My Office via HSCSD". Indicating the type of connection is useful if you have different connections to the same service.
2. If you would like to update an existing entry, select **Modify a dial-up connection** and then the name of the entry to be modified. Open the list box under **Modify a dial-up connection** by clicking the arrow on the right side of the name field. The names of existing dial-up entries in the computer will be displayed.

See also:

[Connection Type Page](#)

Connection Type Page

This wizard page allows you to choose the type for your dial-up connection:

1. Select [GPRS](#) for choosing the GPRS type of dial-up connection to create.
2. Select [CSD/HSCSD](#) for choosing the CSD/HSCSD type of dial-up connection to create.
3. Select the network that you want to connect to. This chooses reasonable defaults for the selected network. If the network you want is not displayed, choose **Other**.
4. Click **Next >**.

See also:

[Access Point Name Page \(for GPRS\)](#)

[Dial Phone Number Page \(for CSD/HSCSD\)](#)

Access Point Name Page

This wizard page allows you to specify which of the available [GPRS](#) configurations should be used by the dial-up connection.

Choose the Access Point Name appropriate for your connection. Most networks only have a single access point.

- Click on the **Add** button to add an Access Point Name, if the desired name is not already available in the list.
- Defaults settings should be sufficient for most networks. If you want to change advanced settings to specify IP address, DNS, Minimum QoS, Requested QoS, or IP Header/Data Compression, click on the **Advanced** button to configure.

See also:[Logon Page](#)

Dial Phone Number Page

This wizard page allows you to set the telephone number to dial when making a dial-up connection.

1. The Telephone number field is required or the **Next>** button is disabled.
2. If you want to change setting in Modem speed, Method to obtain IP address, DNS, IP Header/Data Compression, click on the **Advanced** button to configure.
3. Click **Next>** .

See also:[Logon Page](#)

Logon Page

This wizard page allows you to enter your User ID and Password.

See also:[Finish Page](#)

Finish Page

This wizard page indicates that your Dial-Up Networking connection has been created or updated successfully

- Press **Back** to edit the connection parameters.
- Press **Finish** to exit the wizard

Miscellaneous

This section covers the following topics:

- [Troubleshooting](#)
- [Installing the GC75 Manager](#)
- [Uninstalling the GC75 Manager](#)

Troubleshooting

If you are having trouble with your GC75 Card, please check the following:

1. The [SIM](#) card has been properly inserted into the GC75 PC Card.
2. The GC75 PC Card is properly inserted into the computer.
3. The computer's PC Card slot is functioning properly.
4. The GC75 PC Card driver is installed and working properly.
5. The [Turn Radio On](#) option for your GC75 PC Card has been selected.
6. Ensure that no other program is using the same COM-port assigned to GC75 PC Card.

Installing the GC75 Manager

Note: Insert GC75 card before starting the installation.

To install the GC75 Manager, insert the CD into your computer and choose one of these alternatives

1. Wait until the installation procedure starts automatically.
2. Start the installation from the **Start** menu by clicking **Run** and then entering **D:\Start.exe** (If D: is your CD-ROM drive).
3. Start the installation from the CD by double-clicking the **Start.exe** file in the root directory.

Once installation has started, follow the instructions on the CD.

Note: It is strongly recommended that you exit all Windows programs before running the installation program.

See also:

[Uninstalling the GC75 Manager](#)

Uninstalling the GC75 Manager

You can easily uninstall the GC75 Manager as follows:

1. Close the program before uninstalling.
2. Go to **Start | Settings** and select **Control Panel**.
3. Double-click the **Add/Remove Programs** icon.
4. Select **Sony Ericsson GC75 Manager** from the list and click **Add/Remove**.
5. When the computer asks if you want to remove Sony Ericsson Communication Suite and all of its components, click **Yes**.
6. A dialog box informing you of progress appears.
7. When the procedure has successfully been completed, click **OK** to close the dialog box.
8. To update your computer, click **OK**. We recommend that you restart your computer afterwards.

See also:

[Installing the GC75 Manager](#)

Glossary

CSD - Circuit-Switched Data.

GPRS - General Packet Radio Service. The technology establishes a "always-on" connection but uses it only when transferring data.

GSM - Global System for Mobile Communications.

HSCSD - High-Speed Circuit-Switched Data. This technology provides higher data transfer rates than traditional Circuit-Switched Data connections.

PIN - Personal Identification Number.

PUK - PIN Unblocking Key.

SIM - Subscriber Identity Module.

SMS - Short Message Service.