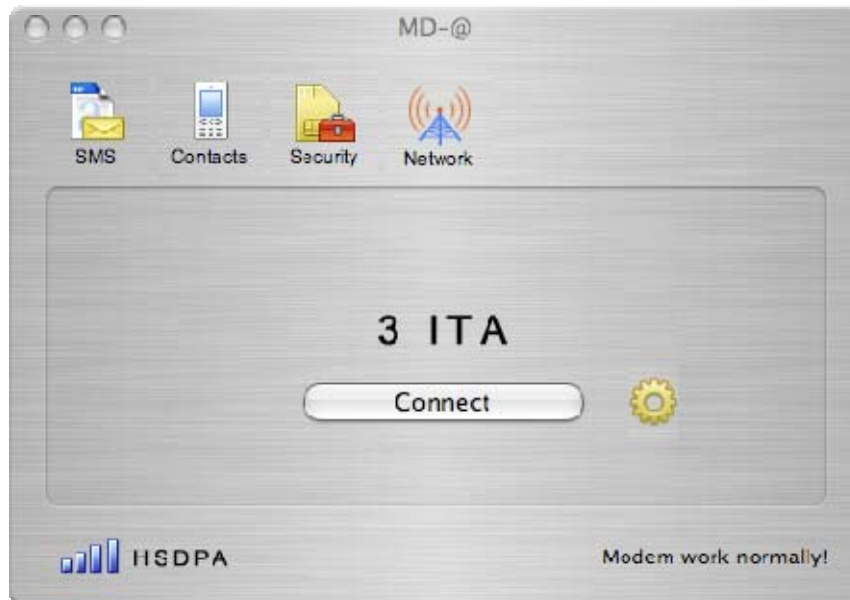

The main window of Mac system

Support Mac 10.4.1 and later

Here's the main window of data card's PC Manager:




Data Link

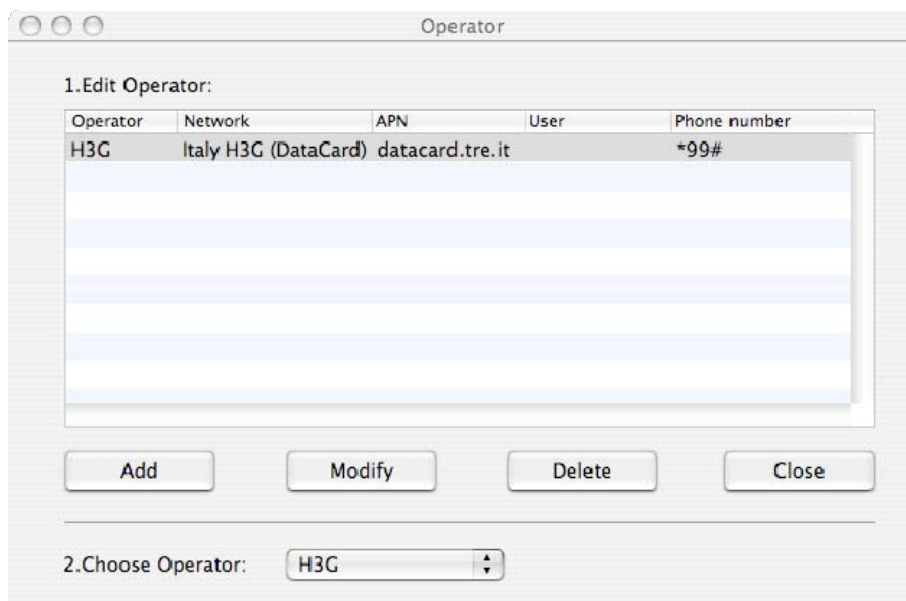
You can establish a dialup data link over GSM/WCDMA via the data card.

The dialup data link requires the coverage of GSM, GPRS, EDGE, or WCDMA. In each of the link, the data card will be connected to a specific phone number.

The data card support HSDPA up to 7.2 Mbps and WCDMA 384kbps.

Establishing a data link

- 1) Click on the button , you can Add, Modify or Delete profile.
- 2) Select a profile from **Choose Operator**.




- 3) Click on the button **Connect**, to establish a data link.

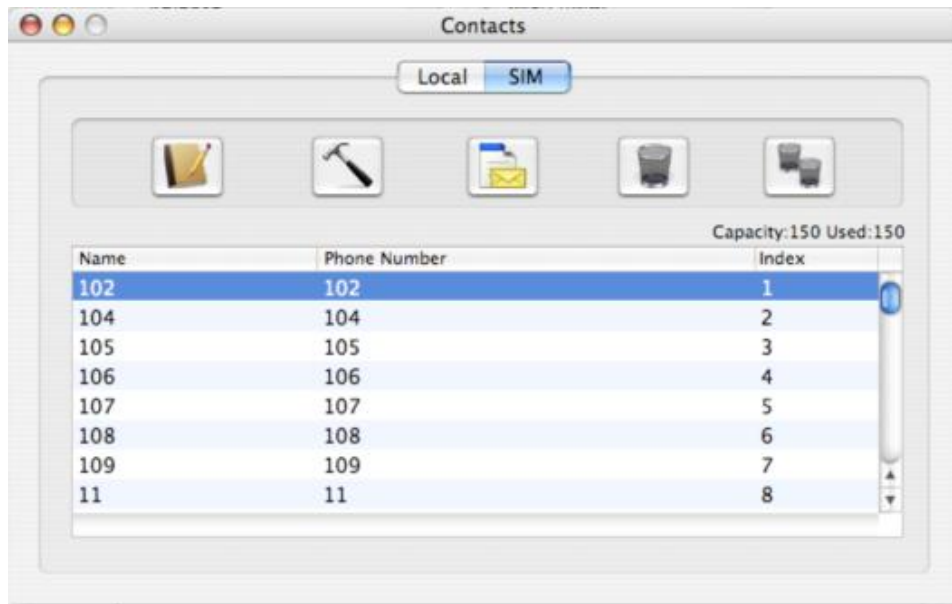
Disconnect a data link

To disconnect, click on the button **Disconnect**.

Phone Book

You can store names and phone numbers in your phone's memory. Information stored on the SIM card is also accessible.


Select  , there are two tabs (Local and SIM).



- On the upper right corner shows the total capacity and the used amount. For the SIM tab, the total capacity varies with different SIM cards.


Add a new contact



- 1) Click on  ;
- 2) Click on **New**;
- 3) Enter the name and phone number;
- 4) Click on **OK** to save.


Modify a contact



- 1) Click on  ;
- 2) Choose the contact in the list and click on **Modify**;
- 3) Edit the name and phone number;
- 4) Click on **OK** to save.

Send a message to contact




- 1) Click on  ;
- 2) Choose the contact and click on **SMS**;

3) Edit your short message, and then click on **Send**.

Delete / Delete All



- 1) Click on  ;
- 2) Choose the contact and click on **Delete**; or click on **Delete All** to remove all your contact;
- 3) In the confirmation box, click on **OK** to proceed.

SMS

SMS, or Short Message Service, is a value-added service provided by carriers, which allows you send and receive short messages. It requires subscription, so contact your service provider to make sure you are authorized to use SMS.

If you are a subscriber, any other people can send short messages through any ways supported by your service provider.

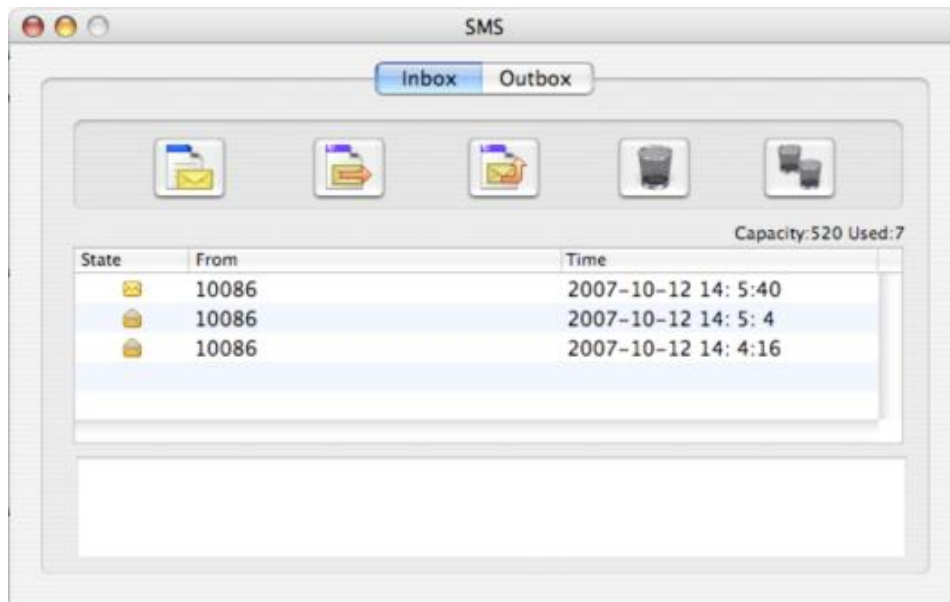
When you are offline, the short messages are stored temporarily on the network. And once you are connected, they will be sent to your SIM card and you will be notified by PC Manager of new messages. If the capacity of SMS is full, you will not be able to receive any new messages unless you remove some of the old messages.

In the SMS window, you may:

- Read,
- Edit and send,
- View the sent SMS,
- Reply or forward,
- Delete SMS.

Read New SMS


1) Click on  ;



2) Click an unread SMS to view.

- On the upper right corner shows the total capacity (of both Local and the SIM card) and the used amount. The total capacity varies with different SIM cards.


Edit and send SMS

- 1) Click on  ;
- 2) Click on **New**;
- 3) Edit your short message and enter the phone number, click on **Send**.

In the Send Message window


- Choose a contact form **Local** or **SIM**. This contact number will be added into the **Target number** for sending.
- Select **Save when send** to store the message in the Outbox when send message.
- Click on **Cancel** to revoke and close the window.

Reply SMS

- 1) Click on  ;
- 2) Choose the message and click on **Reply**;
- 3) Edit your short message, and then click on **Send**.


Forward SMS



- 1) Click on  ;
- 2) Choose the message and click on **Forward**;
- 3) Enter the forwarded phone number or select one from the phonebook, and then click on **Send**.


Re-send SMS



- 1) Click on  ;
- 2) Select the message, and then click on **Retry**.

Delete / Delete All



- 1) Click on  ;
- 2) Choose the message and click on **Delete**; or click on **Delete All** to remove all your messages;
- 3) In the confirmation box, click on **OK** to proceed.

Security

SIM card is a microchip containing important information which will be used by the network to identify you ID for available services, and each SIM card has a PIN1.

PIN1 is to enable/disable the security function of SIM card, preventing unauthorized use of your account if the SIM card is lost or stolen.

You have limited times (usually 3) of entering PIN1. If you have incorrect inputs for more than the limited times, the PIN1 will be locked up.

1. Enable / Disable PIN1


PIN1 is to prevent unauthorized users from using your SIM card. Once your SIM card has

been protected by activated PIN1, a correct PIN1 must be entered before using the SIM card in a data card or other devices (such as a mobile phone).

Contact your carrier for PIN1 before you enable this feature.


Once the SIM card activated, PIN1 is required whenever you insert or restart your data card.



- 1) In the main window, select ;
- 2) If PIN1 is now disabled, click on **Enable** and enter the PIN1; or if PIN1 is already enabled, click on **Disable** and enter the PIN1 to disable the feature.

2. Change PIN1



- 1) In the main window, select ;
- 2) If PIN1 is now disabled, enable it;
- 3) Click on **Change**;
- 4) Enter the old PIN1;
- 5) Enter the new PIN1;
- 6) Retype the new PIN1 to confirm;
- 7) Click on **OK** to save.

3. Unlock PIN1

- 1) Obtain the PUK code from your carrier;
- 2) Enter the PUK;
- 3) Enter the new PIN1;
- 4) Retype the new PIN1 to confirm;
- 5) Click on **OK** to confirm the change.

Network

Depending on the region, you may be covered by several networks at a same time. By default, the data card will choose an available network by your account. You may also choose the network from the list in PC Manager while your options are up to your account.

1. Choose the Frequency Band

By default, the data card will pick a Frequency Band automatically, unless the carrier has a

special instruction.



- 1) In the main window, select ;
- 2) Select one in **Frequency Band** dropdown list.

Details of each frequency band (FB):

Item	Description
Auto	Auto choose the network and bands
GSM 1900	The data card is only for 2G (GPRS/EDGE) with GSM1900 band (mostly in North America)
3G	The data card is only for 3G (WCDMA/HSDPA) with WCDMA2100 band (mostly in Europe, Asia and Australia)
3G /GSM	The data card is only for WCDMA2100, GSM900 and GSM1800 bands (mostly outside North America)

2. Select the Network



- 1) In the main window, select ;
- 2) Select **Automatic** or **Manual** in **Network Selection**;
 - Automatic – the data card will choose a proper network;
 - Manual – users will pick the network in PC Manager.