Wonderful Communication, Mobile Life.

Welcome to use Wireless Terminal

Wireless Terminal

User Manual

Contents

1   Starting the WIND

You need to start the **WIND**, before using various functions of the terminal device.

Note:

> When you are required to enter the Personal Identification Number (PIN), enter the correct PIN. If you fail to enter the correct PIN or PIN Unblocking Key (PUK) code, the network-related functions would be unavailable.

To start the **WIND** manually	Double-click the shortcut icon of the **WIND** on the desktop.
To start the **WIND** automatically	The **WIND** starts automatically upon the startup of the operating system. To set the **WIND** to start automatically, do as follows: 1. Choose **Tools > Options > General**. 2. Select the **Launch on OS startup** check box. 3. Click **OK**.

2 Internet Service

You can access the Internet by using the terminal device.

Connecting to the Internet

The terminal device must connect to the Internet before you can surf the Internet.

- When the icon is displayed on the bottom of the **WIND** interface, it indicates that the network connection is established.

- When the icon is displayed on the bottom of the **WIND** interface, it indicates that the network connection is disconnected.

Note:

> After you set the network connection parameters correctly, do as follows to connect to the network.

1. Click .
2. Select the proper profile name in the drop-down list box.
3. Click the **Connect** button to connect the network.
4. Check if the connection has been successfully established by examining the icon on the bottom of the WIND interface.

3   Network Settings

You can set the network settings with the **WIND**.

Selecting the Network Type

Select the network type of the network service provider when searching for its network, so that you can find the network and log in to it rapidly.

Note:

      Contact your network service provider for the network type.

1. Choose **Tools > Options > Network.**
2. Click the **Network Type** tab.
3. Select the corresponding network type in the **Network Type** area.
4. Click **Apply**.
5. Click **OK** to save and validate the settings.

Selecting the Registration Mode

The network can be registered with automatically or manually by using the **WIND**.

Searching and Registering Automatically

This topic describes how to find and register with the network automatically.

1. Choose **Tools > Options > Network.**
2. Click the **Registration Mode** tab.
3. Select **Auto search and register.**

Searching and Registering Manually

This topic describes how to find and register with the network manually.

1. Choose **Tools > Options > Network.**
2. Click the **Registration Mode** tab.
3. Select **Manual search and register**.
4. Click **Refresh**.
5. Select the network to be registered with from the **Operator Name** list.
6. Click **Register.**

4 Connection Profile Management

You can manage the connection profiles with the **WIND** by saving the connection parameters of different networks.

Creating a Dial-Up Profile

This topic describes how to create a dial-up profile.

Note:

Contact your network service provider for parameters need to be set.

1. Choose **Tools > Options > Profile Management.**
2. Click **New** and set each parameter as needed.
3. Click **OK** to display the **Prompt** dialog box.
4. Click **Yes** to complete the setting.

Editing a Dial-Up Profile

This topic describes how to edit a dial-up profile.

1. Choose **Tools > Options > Profile Management.**
2. Select a profile from the **Profile Name** drop-down list.
3. Click **Edit** and reset each parameter as needed.
4. Click **OK** to display the **Prompt** dialog box.
5. Click **Yes** to complete the setting.

Deleting a Dial-Up Profile

This topic describes how to delete a dial-up profile.

1. Choose **Tools > Options > Profile Management.**
2. Select a profile from the **Profile Name** drop-down list.
3. Click **Delete** to display the **Prompt** dialog box.
4. Click **Yes** to delete the dial-up profile.

5 Statistics Information

The traffic statistics function is used to record the traffic data, connection duration, and connection rate.

Viewing the Statistics Information

The statistics information includes the connection duration, upload and download rates, and uploaded and downloaded traffics of the current connection.

- When the icon is displayed on the bottom of the **WIND** interface and the speed indicator besides it changes, it indicates that data is being downloaded.

- When the icon is displayed on the bottom of the **WIND** interface the speed indicator besides it changes, it indicates that data is being uploaded.

Note：

> The statistics information is only for your reference. The actual traffic information is counted on the basis of the traffic data collected by the network service provider.

1. Click .
2. View the statistics information.

Clearing the Statistics Information

This topic describes how to clear the statistics information.

1. Click .
2. Right-click the top of the navigation tree (**Transfer** or **Statistics**).
3. Choose **Reset Statistics.**
4. Click **Yes**.

6 SMS

You can send, receive, and manage text messages on the **WIND**.

Creating and Sending a Text Message

With the **WIND** installed on your PC, you can send text messages to mobile phones or other terminal devices that support the SMS function. Depending on your rate plan, additional charge may apply.

Note：

> You can group send a text message. Each phone number should be separated by **;**.

1. Click .
2. Click .
3. Enter the recipient number in one of the following ways:
- Click **Send To** and select the phone number or contact group in the pop-up window.
- Enter the phone number of the recipient directly.
4. Enter the message text.
5. After editing a text message, you can choose from the following options:
- Click **Send**: to send the text message.
- Click **Save**: to save the text message as a draft.
- Click **Close**: to close the text message under editing. If you click **Yes** in the displayed prompt window, the text message is saved in **Draft**.

Inbox

Inbox stores the received text messages. You can manage these messages in **Inbox**.

Searching for a Text Message

You can find a text message rapidly based on the recipient name, recipient number, or the message content.

Note:

> - You can enter part of the message content to find a text message.

- When you search for a text message, a list of the matched messages is updated automatically according to the information currently entered. No result is displayed when no matched message is found.
- Take searching for a text message stored in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click .
2. Choose **Local** > **Inbox**.
3. Click and enter the keyword in the text box.

Viewing and Managing a Text Message

After a text message is viewed, you can perform various operations on it.

- If the visual prompt for text messages is enabled, a prompt dialog box is displayed on the lower right corner of the screen when there is an incoming text message.

- If there is an unread text message, the icon blinks on the bottom of the **WIND** interface.

Note:

- You can use the keyboard shortcuts to select several text messages.
- The text messages deleted from **Local** are stored in **Deleted**.
- You can forward only one text message at a time.
- Take viewing a text message stored in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click .
2. Choose **Local** > **Inbox**.
3. Find the text message to be viewed.
4. Click the text message to display the recipient name, recipient number, message content, and receiving time in the window on the lower right corner of the screen.
5. Right-click the text message and choose an option to reply, forward, or delete the text message.

Exporting Text Messages

This topic describes how to export text messages from the storage memory managed by the **WIND** to a *.csv file.

Note:

- Take exporting text messages from the text in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click .
2. Choose **Local**.
3. The following operations are alternative:
- Right-click on the message list and choose **Export All SMS**.
- Select one or more messages. Right-click the selected messages and choose **Export Selected SMS**.
4. Select the path to save the exported file.
5. Enter the filename and click **Save**.

----End

Outbox, Sent Items, Draft, Important, Deleted, and Reports

The text messages are separately stored in different boxes to facilitate management.

- **Outbox** stores the pending and unsuccessfully sent messages.
- **Sent Items** stores the successfully sent messages.
- **Draft** stores the text message drafts.
- **Important** stores the important text messages. You can click and drag text messages in other boxes to **Important**.
- **Deleted** stores text messages deleted from **Local**.
- **Reports** stores the delivery notifications received when text messages are sent.

Note:

- **Deleted** stores only text messages deleted from **Local**. Text messages deleted from other locations cannot be stored in **Deleted**.
- Delivery notifications are not stored in **Deleted** after being deleted.

Text Message Settings

You can set the text message settings, such as the prompt mode.

Setting the Text Message Prompt

If the text message prompt is set, an alert tone is played or a visual prompt is displayed when there is an incoming text message.

1. Choose **Tools > Options > Text Message.**
2. Select the audio prompt or visual prompt.

Option	Description
Visual prompt	Select the **Show a notification when a new text message arrives** check box. When there is an incoming text message, a prompt dialog box is displayed. You have the following options: • Click **View** to view the text message. • Click **Cancel** to view the text message later.
Audio prompt	Select the **Play a sound when a new text message arrives** check box and select an alert tone. When there is an incoming text message, the alert tone is played. 1. Click **Browse** to select the alert tone file. 2. Click **Test** to play the alert tone. Click **Stop** to stop playing the alert tone.

Selecting the Message Save Mode

This topic describes how to selecting the message save mode.

1. Choose **Tools > Options > Text Message.**
2. Select the message save mode in the **New Message Save Mode** area.

Setting the Message Validity Period

The message validity period is the period in which text messages can be stored in the SMSC.

1. Choose **Tools > Options > Text Message.**
2. Set the message validity period.

Setting the Delivery Report

When the delivery report is enabled, the network delivers a status report for the sent message.

1. Choose **Tools > Options > Text Message.**
2. Select the **Request delivery report** check box.

----End

7 Phonebook

The **WIND** provides you with a phonebook to facilitate the management of contacts.

Phonebook Management

You can create contacts, delete contacts, and assign contacts in the phonebook to different groups for management with the **WIND**.

Creating a Contact

This topic describes how to create and save a contact.

Note:

- The contact information cannot be null or only contain spaces or line breaks.
- The contact information can be saved on the storage memory managed by the **WIND**, such as in **Local**.
- Take creating a contact in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click .
2. Click **Local** in the navigation tree.
3. Click .
4. Enter the contact information.
5. Click **OK** to save the contact information.

Searching for a Contact

This topic describes how to search for a contact.

Note:

- You can enter any part of the contact information to search for a contact.
- When you search for a contact, the contact list is updated automatically according to the information entered. The matched contacts in the searched group are displayed. When no matched contact is found in the group, no result is displayed.
- Take searching for a contact in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click .
2. Click **Local** in the navigation tree.
3. Click .
4. Enter information of the contact to be searched in the text box.

Viewing and Managing a Contact

This topic describes how to view and manage a contact.

Note:

- Take viewing a contact stored in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click .
2. Click **Local** in the navigation tree.
3. Find the contact to be viewed.
4. Click the contact to display the detailed contact information in the window on the lower right corner of the screen.
5. Right-click the contact and choose the corresponding option to edit the contact information, delete the contact, or send a text message to the contact.

Group Management

You can assign the contacts to different groups on the **WIND**.

Creating a Group

This topic describes how to create a group.

Note:

- The group name cannot be null or identical to an existing group name.
- You can assign only contacts stored in **Local** to groups.

1. Click .
2. Right-click **Local** in the navigation tree.
3. Choose **New Group** and enter the group name.

Changing a Group Name

This topic describes how to change a group name for clearly classifying the contact groups.

1. Click .
2. Right-click the group to be renamed and choose **Rename Group**.
3. Enter the new group name.

Adding a Contact

This topic describes how to add a contact to a group.

1. Click .
2. Choose the method to add the contact.

Option	Description
To directly add a contact in a group	1. Select the group in the navigation tree. 2. Click . 3. Enter the contact information to create a contact.
To add a contact from **Local** to another group	1. Select one or more contacts in **Local**. 2. Drag the selected contact(s) to another group. **Note:** When you drag the selected contact(s), press **Ctrl/Cmd** to copy the contact(s) to another group.

Removing a Contact

This topic describes how to remove a contact from a group. The contact is removed from the group but not deleted.

1. Click .
2. Select a contact group.
3. Right-click the contact to be removed from the group's list of contacts and choose **Remove from group**.

Deleting a Group

This topic describes how to delete a contact group. Contacts belong to the deleted group are automatically stored in **Local**.

1. Click ![icon] .
2. Right-click a contact group in the navigation tree and choose **Delete Group**.
3. Click **OK**.

Import and Export Management

The **WIND** supports importing and exporting contacts. Thus, the storage locations of contacts can be changed.

Importing Contacts

This topic describes how to import the contacts from a *.csv file to the storage memory managed by the **WIND**.

Note:

- Take importing contacts to the phonebook in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click ![icon] .
2. Choose **Local**.
3. Right-click on the contact list and choose **Import**.
4. Select the file to be imported and click **Open**.
5. In the pop–up window, drag the values in the *.csv file to the **Local** field. Thus, the mapping relation between the values in the *.csv file and the local fields is established.
6. Click **OK**.

Exporting Contacts

This topic describes how to export contacts from the storage memory managed by the **WIND** to a *.csv file.

Note:

- Take exporting contacts from the phonebook in **Local** as an example.
- **Local** represents the storage memory on PC.

1. Click ![icon] .
2. Choose **Local**.
3. The following operations are alternative:

- Right-click on the contact list and choose **Export All Contacts**.
- Select one or more contacts. Right-click the selected contact(s) and choose **Export Selected Contacts**.

4. Select the path to save the exported file.
5. Enter the filename and click **Save**.

8   Using an STK Function

The **WIND** supports the SIM Application Toolkit (STK) functions.

Note:

    The STK functions are supplied by the network service provider.

1. Choose **Tools > Sim Toolkit.**
2. Select the required STK function and click **Select.**
3. Click **OK.**

9   **Online Upgrade**

The **WIND** supports the online upgrade function.

Setting the Online Upgrade Parameters

You need to set the online upgrade parameters before upgrading the **WIND** online.

Note:

> Make sure your default connection profile is configured correctly and you are in your network service provider's service area.

1. Choose **Help > Online Update > Settings.**
2. Set the online upgrade interval.
3. Click **OK**.

Performing the Online Upgrade

This topic describes how to perform the online upgrade.

1. Choose **Help > Online Update > Check Now.**
2. Perform the online upgrade according to the prompts.

10   Changing the Language

This topic describes how to change the language of the **WIND** interface.

1. Choose **Tools > Language.**
2. Select the language you require.

11   Diagnostic Information

You can view the diagnostic information on the **WIND**.

Viewing the Diagnostic Information

This topic describes how to view the diagnostic information of the terminal device.

Note:

> The diagnostic information maintained by different types of terminal devices may differ.

1. Choose **Tools > Diagnostics.**
2. View the diagnostic information of the terminal device.

Saving the Diagnostic Information

This topic describes how to save the diagnostic information of the terminal device.

Note:

> You can save the diagnostic information in a *.txt file.

1. Choose **Tools > Diagnostics.**
2. View the diagnostic information of the terminal device.
3. Choose **Save**.

12 PIN Security Settings

You can enable the PIN verification, and the PIN protects your UIM card, SIM card or USIM card against unauthorized use.

Enabling and Disabling PIN Verification

When the PIN verification is enabled, next time you launch the terminal device, you need to enter the PIN. When the PIN verification is disabled, next time you launch the terminal device, you do not need to enter the PIN.

- Choose **Tools** > **PIN Operations** > **Enable PIN Verification**.
- Choose **Tools** > **PIN Operations** > **Disable PIN Verification**.

Changing the PIN

By changing the PIN, you can enhance the effectiveness of PIN protection. The default value is 0000.

1. Choose **Tools > PIN Operations > Modify PIN.**
2. Enter the current PIN and the new PIN in the **Modify PIN** dialog box.
3. Confirm the new PIN.
4. Click **OK**.

Verifying the PIN

When the PIN verification is enabled, you need to enter the PIN to launch the **WIND**. The network-related functions (including accessing the Internet) of the UIM card, SIM card, or USIM card can be used only after the correct PIN is entered.

Note:

- An incorrect PIN can be entered 3 times before the card is locked. If a wrong PIN is entered, the system will prompt you to enter the correct PIN.
- If a wrong PIN is consecutively entered and exceeded the 3 trials threshold, the UIM card, SIM card, or USIM card is locked and the related operations cannot be performed.
- The PUK needs to be entered to unlock the UIM card, SIM card, or USIM card. You will need to contact your network service provider for the PUK.

1. Choose **Tools > PIN Operations > Enter PIN.**
2. Enter the correct PIN in the displayed window.
3. Click **OK** to complete the PIN verification.

Unlocking with PUK

A locked UIM card, SIM card, or USIM card can be unlocked by the PIN Unblocking Key (PUK).

1. Launch the **WIND**, and the **Unlock PIN** dialog box is displayed.
2. Enter the correct PUK.
3. Enter the new PIN.
4. Click **OK**.

13 FAQs

Why the Internet Cannot Be Accessed?

Note:

- Contact your network service provider if data service has been enabled on your account.
- Obtain the network settings from your network service provider.

1. Ensure that you are in the service area of your network service provider or its roaming partner (if you have data roaming plan with your network service provider).
2. Ensure that the network settings configured for your device matches with your network service provider's parameters.

Why Only Part of the Pasted Content Is Displayed When Editing a Text Message?

A text message can contains up to 2048 characters. If the pasted content exceeds this limit, only 2048 characters can be displayed and the additional characters are automatically deleted.

Why the Prompt Window Is Not Displayed When There Is an Incoming Text Message?

The visual prompt for text messages is not enabled.

1. Choose **Tools > Options > Text Message.**
2. Select the Show a notification when a new text message arrives check box.

Why Phone Numbers Cannot Be Pasted?

A valid phone number can contain only **0-9**, **#**, *****, and +. Confirm that no other character is in the text being pasted.