mobitel ®
MM8

User Manual

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Thank you for choosing our Mobitel mobile phone. This user guide was made to provide you with general information about your device and how to operate it.

Note: To ensure safety, only use accessories approved by the phone manufacturer. Failing to comply with this will violate the terms and conditions of the warranty.

If the contents and displays described in this user manual do not match the actual operation of the phone, please always refer to the the actual phone set. We reserve the rights to the change the mechanisms of the device without prior notice.

Protect your environment! We strive to produce products in compliance with global environmental standards. Please consult your local authorities for proper disposal.

1. Security

2.1.1. Emergency call

In any country, you can dial 112 (or corresponding emergency numbers) for emergency help.

Note: Based on the nature of the utilized cellular network, the success of the emergency call cannot be guaranteed.

2.1.2. Safety Precautions

Before using your phone, please carefully read the following important pieces of information to eliminate or reduce any possibility of damage or personal injury.
Do not use handheld phones while driving.
Switch off wireless devices in aircrafts.
Do not use mobile phones at filling stations.

Do not use near fuel or chemicals.

Switch your phone off in hospitals and health care facilities in case rules and regulations require you to do so.

Only qualified service personnel may install or repair the device.

Only use manfuacturer-approved accessories and batteries.

Do not expose your phone to extreme high temperatures above+60°C (+140 °F).

2. Battery Information

2.2.1. Information about Charging and Discharging

The charger is designed to be used in temperatures between 0°C to 40°C.

Do not charge the phone in wet and damp conditions.

We strive to produce products in compliance with global environmental standards.

When a charger is not in use, disconnect it from the power source.

Do not leave the battery connected a charger for longer than 12 hours, since overcharging may shorten its life.

2.2.2. Tips for using the battery

Do not disassemble or alter the battery in any way by yourself.
Do not short-circuit the battery.
Do not dispose of batteries in fire.
If you smell anything strange coming from the battery or if it becomes overheated, stop using it immediately and contact the authorized Service Center in your region.

3.Getting Started

2.3.1. Installing and uninstalling SIM card

Switch the phone off; remove the battery and any other external power sources. Fit the SIM card into the designated SIM card slot.

2.3.2. Charging the battery

Plug the charger into the socket on the side of your phone. Connect the charger to an AC wall socket. The blinking of the battery level icon indicates the battery is being charged. When the blinking stops, it indicates the charging is finished.
During charging, the phone and charger will feel warm to the touch. This is normal.

| ⚠️ WARNING | The operating ambient temperature of the charger is 0℃–50℃. Do not use it when the temperature exceeds this limit. |
| | Use only chargers approved by the phone manufacturer to ensure safety. Failing to comply with this will violate the terms and conditions of the warranty. |

2.4. Connecting to Network

2.4.1. SIM card

Before using the phone, insert your Subscriber Identity Module (SIM) card. SIM cards are provided by mobile service providers. All information related to network connection is recorded the SIM card, so are SIM card-stored contact information such as names, phone numbers and texts. The SIM card can be removed from the phone and inserted into another GSM phone. SIM cards are automatically recognized by most new devices.

2.4.2. Connecting to Network

As soon as the SIM card is unlocked, your phone automatically searches for the registered or available local network. Once connected, the name of the network carrier will appear on the top of the screen. Your phone is now in Standby mode, ready for making and receiving calls.

Facebook: Be able to browse the Facebook home page.
All the functions of this menu will work only if GPRS is activated on your SIM card.

3.1. Contacts

Phone numbers can be saved either in the SIM card or phone memory. Select a contact in the contact list window and press LSK KEY to perform:

    New: Create new contact in the phonebook.
    SMS: Directly input the text message and send it to the current phone number.
    Call: Call the current contact.
    Delete: Delete the current contact.
    Delete multiple: Delete all highlighted contacts.
    Delete all: Delete all contacts.
    Delete phone: Delete all the contacts stored in phone.
    Delete SIM1: Delete all contacts stored on SIM1.
    Delete SIM2: Delete all contacts stored on SIM2.

    Copy/Move: Move or copy contacts.
    Import/Export: Export contacts from the SIM card & phone memory/Import backup from the memory card.
    Send vCard: Send a vCard via SMS or Bluetooth.
    Others: Set up speed dial numbers/Check your own phone number, service number or memory status.

3.2. Call logs

View list of Missed calls/Dialed calls/Received calls/Rejected calls, Call timers and GPRS counter. All information on calls can be deleted by selecting "Delete Call Logs".

3.3. Messaging

Compose, send and receive text messages or use Cell Location Display.

3.3.1. Write message

Insert text, phone number and others.
    Send: Insert phone number and send text to the chosen contact.

3.3.2. Inbox/Outbox/Drafts/Sentbox

This function is used to check messages in Inbox/Outbox/Drafts/Sent box.

3.3.3. Security inbox

You can secure your messages and keep them protected with a password in this folder. The default password set to access your messages is **"1234"**.

3.3.4. Templates

Some message templates are available in this menu.

3.3.5. Message settings

You can modify the SMS Settings, push messages, and check Message capacity.

3.3.6 Broadcast Messages

Look up the broadcast messages.

3.3.7. Voicemail

Similarly to an answering machine, incoming calls can be transfered to the voice mail service, providing the caller an opportunity to leave a message.

3.4. Camera

Snap pictures with this function. When the application is open, press the **OK key** to snap. In the Camera Options you can find the more options:

Image viewer: Enter the album folder and view pictures.
More options: Modify **DV** mode and **Effects**.
Settings: Set Size, Quality, Banding and others.

3.5. Audio player

Key	Function	
Left direction Key	Play previous song	Press and hold: go backwards
Right direction Key	Play next song	Press and hold: go forwards
OK Key	Play/pause	
Up/Down key	Turn volume up/down	

3.6. File manager

Open and manage your files stored in the Phone or on the Memory Card. Folders and files can be selected by pressing the navigation key. When selecting Options, you are able to choose from the below options (different file types allow different options):

You can find here: Alarm, Audio, Browse, Ebook, My music, Others, Photos, Received, Videos and vCard.

Options:

New Folder: Create a New Folder in the selected directory.
Delete: Delete selected file or folder.
Details: Provides more information about the file.
Edit: Rename or copy selected folder.
Search: Search for and find documents using keywords.
Sort by: Sort documents by **Name/Time/Size/Type.**
Mark: Select files by **Marking/Unmarking/Marking All or Unmarking All.**
Memory Status: Find here **Memory Card capacity, Format Memory Card and Rename Memory Card.**

Note: Files are saved on the Memory Card by default. The Memory Card is able to handle documents and multimedia files separately.

3.7. Settings

3.7.1. Phone settings
With this function, you can customize and set your favourite phone functions for the Navigation Keys.

Date & Time: You can set time, date and format for your phone.
Language settings: Set the current system language.
Shortcut settings: You can set shortcut functions for the navigation keys.
Auto power on/off: You are able to set a time when the phone automatically powers off.
Power saving mode: Set the phone power saving mode here.
Restore factory settings: You can recover the phone into the initial settings with this function. The default password is: **"1234".**
Restore Factory-All: You can recover the phone into the initial settings with this function. The default password is: "**1234**".

3.7.2.Display settings:

Power on/off display: Set the power-On or power-Off animations.
Wallpaper settings: Set an image to by displayed in standby mode.
Idle display settings: On, it will be displayed in the standby interface.
Contrast: Adjust contrast ratio.
Backlight: Set the backlight time.
Keypad backlight time: Set the duration for keypad backlight.

3.7.3. Security settings:

The phone lock password, SIM card password and PIN2 only support 4-8 digit numbers. Factory-set default password is "**1234**".

To unlock the SIM card, PUK/PUK2 passwords are required. These are provided by the network operator.

PIN: PIN lock can be turned on and off. If PIN lock is set, the password is required each time you turn the phone on.

Modify PIN2: Set PIN2 password. (By default the security setup is the same for both SIM cards.)
Phone locked: Open or close the phone lock function. When the phone lock is launched, the phone lock password shall be input upon each power-on.
Modify the cellphone password: Security modules can only be changed after inserting the correct phone password.
Privacy: If you select these modules for Data security, you must input the correct password when you want to view these modules.
Auto keypad lock: Set to lock the keypad.
Lock screen by end-key: When activated, this function lets you use the power-key in idle mode to lock the screen.
Fixed dialing: Add the numbers for fixed dialing.

3.7.4. Call settings

Dual-SIM: You can set your phone network status, including **Standby mode, Reply by original SIM** and **Set SIM name.**
Call divert: Turn call diversion on or off. When turned on incoming calls are forwarded to a preset phone number.

Call waiting: You can turn on the notification for incoming calls while another phone call is ongoing. Since this function requires network support, please contact your network operator if you wish to receive such notifications.

Call barring: Block incoming calls from certain phone numbers. This function requires network support.

Hide ID: Your phone number is displayed by default when making phone calls.

Others: The menu includes other settings such as **Call time minute reminder, Auto redial, Vibration when connected, Reply SMS after rejcet** and **Auto record voice call.**

Auto record voice call: When this feature is turned on, phone calls are automatically recorded.

Blacklist: You can blacklist certain phone numbers. When a number is added to the list, you will no longer receive calls or messages from that particular number.

Whitelist: The list of whitelisted phone numbers. You can either select phone calls or messages to be whitelisted. If this function is on, you will only receive phone calls/messages from the numbers on the list.

3.7.5. Profiles

You can select one of the following preset Profiles: **Normal, Silent, Meeting, Indoor, Outdoor, Earphone** or **Bluetooth.**

   Activate: Press OK to activate the selected Profile.

   Settings: Customize the selected Profile.

   Rename: Change the name of the selected Profile.

   Ring settings: You can also select a ringtone for your e-Card applications such as Skype, Whatsupp, etc.

   Adjust volume: Set the volume for **Caller ringtone, Message ringtone, Alarm & calendar ringtone, Call volume, Power ringtone.**

   Ring Type: Set the ring type such as **Ringtone Silent, Vibrate, Ringtone and Vibrate or Ringtone then Vibrate.**

   Other alert rings: Select the **Key tone, Battery low alert, Power ringtone** and **Dial tone.**

Note: When a headset is plugged in, the ringtone as well as all other alert sounds will be heard in the earphones.

3.7.6. Network Settings

Network selection: Choose the method of searching for networks (e.g. Auto or Manual)

3.7. Internet

Internet browser: All the functions of this menu will work only if GPRS is activated on your SIM card.
Options: Settings for your Internet browser such as Default Homepage and Account Settings.

3.8. Games

Snake: You can start a New Game, view High Scores and Levels or launch game Help.
Additional games can be downloaded.

3.9. Multimedia

3.9.1. Video recorder

Key	Function	
Up Key	Go backwards	Press and hold: go continuously backwards
Down Key	Go forwards	Press and hold: go continuously forwards
OK Key	Play/pause	
Left / Right key	Turn volume up/down	

Record interesting moments with the Video Recorder. Please refer to the Camera section for more information.
In the Video Recorder application you can choose from the following options:
View video directory: Go to the video folder.
More options: You can modify the **DC** mode and **Effect.**
Settings: You can select different **Size, Banding** and **others.**

3.9.2. Image viewer

View the pictures taken with the camera.

3.9.3. Video player

You can play your videos with this application.

3.9.4. Sound recorder

With this application, you can record sounds. You can choose from the following options:
Start recording: Press to start the recording.
Record file list: View the currently selected sound files.
Storage: Change the path where sound file is going to be stored.
File format: Choose the format of your recording (supported formats: AMR or WAV).

3.9.5. FM radio

The phone support listening to and recording FM radio stations.
Auto search and save: Search and save radio channels.
Channel list: Listen to, edit or delete saved channels.
Save: Save current playing frequency into channel list.
Manual search: Search frequency manually.
Open speaker: Play radio in loudspeaker mode (only activated when headset is inserted).
Background play: Return to the main screen while keeping the radio on.
Record: Start recording current station.
Record file list: View recorded files.
Timed recording: Set time to start recording.
Help: Open Phone Guide.

3.10. Tools

3.10.1. Alarm

You can set alarms so that the clock will ring at a specific time.

3.10.2. Calendar

The screen automatically displays the date, while the monthly calendar is accessible with this function.
GPRS Service: Enable/disable the GPRS network.
Options: You can find **Add new schedule, View schedule, All schedule, Clear today's tasks, Clear all, Go to date, Weekly** and **Daily options.**

3.10.3. Calculator

Press **OK Key** to view the calculation results. Press the up, down, left, right and OK key to select +, -, *, /, = respectively. Press Clear to delete the numbers.

3.10.4. World clock

With the left/right navigation key, you can see the current time in cities around the world.

Note: You can add notes and the information will be stored with the corresponding time zone displayed.

3.10.5. Torch

Turn on or turn off the torch here.

3.11. BtPhone

With the Bt function, music, contacts, messages and call logs can automatically be synchronized with another phone.
Bluetooth: Turn Bluetooth on or off.
Paired device: The list of devices connected to your phone.

Settings:
   Bluetooth visibility: Turn visibility on or off.
   Device name: Set a name for your Bluetooth device.
   Bluetooth file storage: Select where the files are stored.
   Share folder settings: Select shared content and set the authorization for FTP services.
About: Access more information.

Weight: 69g (Total weight 105g with battery)
Size: 124 mm x 54 mm x 14 mm
Battery: 1700 mAh – 2400 mAh – 3200 mAh
For the network: GSM 850/900/1800/1900 MHz

The below table contains the specifications of a 1000 mAh:

Battery: Li-Ion Polymer
Talk time: min. 9 hr
Standby time: About 270 hr
Minimum Capacity: 1000 mAh

Note:

The condition of your mobile phone depends on several factors: the network utilized, environmental conditions, the inserted SIM card as well as the way of handling the phone.

| ⚠️ WARNING | The manufacturer is not responsible for any damage or consequences resulting from violating the following recommendations. |

You can choose from various letter input modes for editing texts. Use the # key to switch between different input methods.

When editing the keys have different functions:

Right navigation key: Press to clear one character, press and hold to clear all.
End/power key: Return to the idle screen. [*] key: Press in any input methods to show list of punctuation marks and other symbols.

5.1.1. Smart ABC (abc) input method:

When this function is turned on, the phone automatically searches the language the langauge database to find the correct word. This, compared to the traditional input method, saves time and effort.

Words are composed according to the letters inserted. Press the up/down navigator keys until you find the word you are looking for. Press the left side navigator key to select words or character. Press [0] to confirm and insert the word.

5.1.2. ABC (abc) input method:

Several characters are assigned to each key. Repeatedly press the keys until the desired character appears. Punctuation and special symbols can be accessed by pressing [*]. Space can be inserted by pressing [0].

5.1.3. The Numeric input method:

To input numerical values, press the respective numeric keys.

Your mobile phone is a high-precision electronic product that needs careful maintenance. Please follow the below suggestions to help maintain the quality of your phone and extend its lifespan:

Phone and its accessories should be placed out of the reach of children.

Keep the device dry. Rain, humidity or moisture will corrode the circuit board. In case the phone accidentally comes into contact with water, remove the battery immediately and send it to the local authorized service center for processing.

Do not place your phone in dusty places, this may affect the normal use of mobile phones.

LCD displays can easily get damaged. For this reason, avoid dropping the phone on the ground, exposing it to strong vibration or sharp objects touching the screen.

Do not place the phone where the temperature is too high. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt the plastic phone shell.

When the temperature of the phone returns to normal, moisture is produced in the inside of the

phone with the potential of damaging the device's electronic circuit boards.

Do not drop, knock or severely shake the phone to avoid damaging the internal circuit boards and the structure of the phone.

Do not use chemicals, cleaning solvents or strong detergents to clean the device, apply a soft cloth soaked in soapy water and gently scrub.

To clean the device, use a clean, soft lens cleaning cloth, like the ones used for camera lenses.

Only use manufacturer-approved antennas as replacement. The use of unauthorized antennas, phone accessories or any other modifications can potentially damage the device and violate radio device regulations.

Only use manufacturer-approved batteries, chargers and other accessories. The use of unapproved accessories invalidate the warranty and can be potentially dangerous. Contact your local provider for available accessories.

You have the option to buy:
Extra batteries of various capacities are available from our company or through your dealer
Charger Plug, charger cable

Charger plugs and cables inserted together are used to charge your device from a wall outlet. Charger cables can also be used to connect and charge the phone with other devices like computers or laptops. The phone becomes fully charged in 2-3 hours. The charge level is displayed on the screen of the phone. The phone can be used while charging.

Computers' electromagnetic radiation can potentially influence the speed of charging your device.

Earphone

This small, practical accessory turns your phone into a hands-free device. The button lets you answer and end calls. Some models also include a volume control knob.

Do not plug or unplug the earphone while dialling or answering calls.

Adjust the ringtone volume before plugging the earphone in.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

FCC ID: QPN-APONI

NOTE: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions,

may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Body-worn Operation

This device was tested for typical body-worn operations. To comply With RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna.

Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided.

Specific Absorption Rate (SAR) information:

This wireless phone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types: NL01D Aponi has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.643W/kg and when properly worn on the body is 1.310W/kg. This device was tested for typical body-worn operations with the back of the handset kept 15mm from the body. To maintain compliance with FCC RF exposure

requirements, use accessories that maintain a 15mm separation distance between the user's body and the back of the handset.

The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

For all warranty or technical support requests, please contact the Mobitel support team by send an e-mail to **customerservice@mobitel.uk** or at phone number: **0800 688 9679.**

Our support team will assists customers with technical questions and warranty issues while advising on the return and assessment process. Our support team may issue a pre-14-day satisfaction guarantee.

Mobitel online store offers a 14-day satisfaction guarantee on all products. Any purchase made directly through the Mobitel online store for UK or EU customers may be returned within 14 days of the invoice date. All returns must be accompanied by a Return Authorization Number (RAN) obtained by either sending an email to **customerservice@mobitel.uk** or calling **0800 688 9679.**

Customers are responsible for all shipping costs associated with their returns. For your protection, we suggest customers send packages requiring a signature and retain the shipping slip or tracking code for their records when returning a product. Our support team will provide the RAN number and return address.

All returned products must be in "as-new" condition, contain all the accessories and be in the original packaging. The cost of missing accessories will be deducted accordingly. We reserve the right to reject all returns that are not in "as-new" condition. There are no returns on software.

Refunds (if applicable)

Once your return is received and inspected, we will notify you of recepit via email. Notification about your refund approval or rejection is also sent via email.

If you are approved, then your refund will be processed, and a credit will automatically be applied to your credit card or original method of payment within a couple of days.

Late or missing refunds (if applicable)

If you have not received a refund yet, first check your bank account again. Then contact your credit card company as it may take some time before your refund is officially posted. Next, contact your bank. There is often some processing time before a refund is posted. If you have done all of this and you still have not received your refund yet, please contact us at **customerservice@mobitel.uk** corporate e-mail**.**

Sale items (if applicable)

Only original priced items can be refunded. Unfortunately, sale items are not eligible for refunds.

Exchanges (if applicable)

Only defective or damaged items can be replaced. If you need to exchange it for the same item, send us an email at **customerservice@mobitel.uk** and send your item to: 20-22 Wenlock Road, London, N17GU, United Kingdom.

GOODTECH
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