
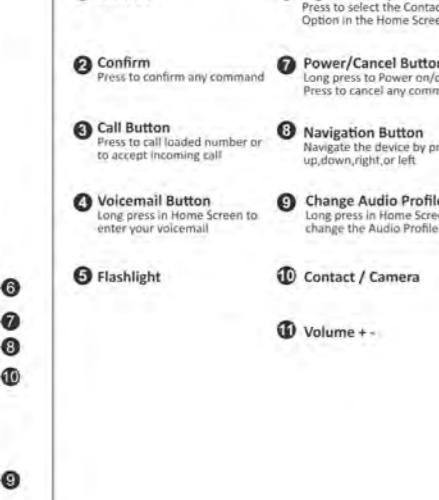


英文版 (100*60mm)

<p>M maxwest</p> <p>USER MANUAL</p>  <p>VICE LTE</p>	<p>DEVICE LAYOUT</p> 	<p>Contents</p> <p>Basic Information 2</p> <p>Brief Introduction 2</p> <p>Safety Notice 2</p> <p>Cleaning and Maintaining 2</p> <p>Before Using 3</p> <p>SIM 3</p> <p>Phone Unlock 3</p> <p>Function menu Introduction 3</p> <p>Contacts 3</p> <p>Call log 4</p> <p>Messages 5</p> <p>New 5</p> <p>Options 5</p> <p>Camera 5</p> <p>Gallery 5</p> <p>Music 5</p> <p>FM radio 5</p> <p>Video 6</p> <p>Recorder 6</p> <p>Browser 6</p> <p>Clock 6</p> <p>Calculator 7</p> <p>Calendar 7</p> <p>Shortcut menu 7</p> <p>File Manager 7</p> <p>Settings 7</p> <p>- 1 -</p>	<p>Basic Information</p> <p>Brief Introduction</p> <p>Thank you for choosing mobile phone. You can read the manual, a comprehensive understanding of the use of mobile phones and enjoy its perfect functionality and simple method of operation. It supports two SIM cards function. In addition to basic call functions, but also to provide you with phone book, personalized ring tones, alarm, camera, image viewer, video recorder, video player, audio player, FM, One Memory Card (T-Flash card), calculator, calendar etc. A variety of practical features to facilitate your work and leisure activities, in addition, interface with personalized mobile phone design, its perfect functionality to meet your needs.</p> <p>Our Company reserves without any prior notice the contents of this manual under the right to make changes.</p> <p>Safety Notice</p> <p>If your phone is lost or stolen, immediately notify the telecommunications sector, or its outlet, to disable the SIM. This will allow you to take phone calls from other economic loss arising. To make you more secure use of mobile phones, please take precautionary measures, such as:</p> <ul style="list-style-type: none"> Set up mobile phone SIM card PIN password, PIN password to prevent your SIM is unauthorized use by others. <p>Cleaning and Maintaining</p> <p>Do not use the balloons where high humidity, cell phone, battery and charger, the same should also avoid the rain. Use a soft, dry cloth to clean the phone, battery and charger. Do not outlet will lead to poor contact, power-down, which does not charge, regular cleaning.</p> <p>- 2 -</p>	<p>Before Using</p> <p>SIM</p> <p>Before using your phone you must insert a valid SIM (Subscriber Identity Module) card. SIM card provide by the network provider.</p> <p>Warning: Be sure to remove the SIM phone off before. There is absolutely prohibited in the case of an external power supply connected to insert or remove the SIM, or SIM card and mobile phone may be damaged.</p> <p>Phone Unlock</p> <p>In order to prevent illegal use, your phone can set the phone lock password protected. Use this function, you must enter the phone lock password so that you can unlock the phone into the normal use state.</p> <p>Enter the phone lock password, press the LSK to confirm. For example, if the phone lock password is set to 1234, then the following input: 1234.</p> <p>SIM Unlock</p> <p>In order to prevent illegal use of your SIM with PIN (Personal Identification Number) password encryption protection. Use this function, if you have set the PIN password protection, every time you must enter the PIN password at boot time, so that you can unlock the SIM card and phone to normal use. Enter the PIN password, press the LSK in confirm. For example, if the PIN is set to 1234, then the following input: 1234. If there consecutive is incorrect, your SIM will be network locked, the phone will ask for PUK password.</p> <p>Function menu Introduction</p> <p>Contacts</p> <p>You can use the Contacts to store records, can store the following: name and phone number. In the Contacts list, select a record, to make a call when you press the dial keys. Select a record in the Contacts, you can do the following:</p> <ul style="list-style-type: none"> Share: Share contacts to devices like Bluetooth. Send message: Send text message to this number. Call: Make a call to the number. Edit contacts: Can edit and save record. Delete contacts: Delete the record. Contacts settings: <p>- 3 -</p>	<p>Preferred storage: Select SIM, Phone and All to switch, and phonebook list will change accordingly, such as select SIM, the phonebook list will only show SIM records.</p> <p>Speed dial contacts: Open speed dial. If you long press number keys on the dialing interface, you can call up.</p> <p>Site speed dial contacts: Add five contacts for making "In Case of Emergency" calls.</p> <p>Memory status: View the usage and total Phonebook capacity information.</p> <p>Copy contacts: You can copy contacts from SIM to phone/SIM and from phone to SIM.</p> <p>Move contacts: You can move contacts from SIM to phone/SIM and from phone to SIM.</p> <p>Delete all contacts: You can delete all contacts of SIM card and phone.</p> <p>Call log</p> <p>Enter the call menu, will display the all calls list. Please refer to missed calls for details.</p> <p>Missed calls</p> <p>Enter the missed calls menu, will display the missed calls list. Select missed call records, press the Options key:</p> <ul style="list-style-type: none"> View: View the details. Call: Call the record number. Send text message: Send text message to record number. Save to Phonebook: Save the number in the phone or SIM card. Add to Blacklist: Save the number to call blacklist number. Delete: Delete the number. <p>Diald calls</p> <p>Enter the diald calls menu to display the current record of outgoing phone list of phone numbers. Please refer to missed calls for details.</p> <p>Recevid calls</p> <p>Enter the received calls menu to display, the current record has been received mobile phone number list. Please refer to missed calls for details.</p> <p>Options</p> <ul style="list-style-type: none"> Call Information Send Message Create new contact Add to existing contact <p>- 4 -</p>	<p>Edit Call log</p> <p>Messages</p> <p>Make sure that the information in writing before the message center number is set correctly. Access to an information menu, you can edit the SMS message.</p> <p>New</p> <p>Edit SMS message contents.</p> <p>Options</p> <ul style="list-style-type: none"> Delete thread Create new contact Add to an existing contact Select thread Search Settings <p>Camera</p> <p>The phone includes high-definition camera, you can take pictures anytime, anywhere, and to save the photos to your phone or memory card.</p> <p>Flash: Auto or On and Off.</p> <p>Self Timer: Off, 3seconds/5seconds/10seconds.</p> <p>Grid: Off or On.</p> <p>Gallery: Go to Gallery.</p> <p>Modes: Photo mode or Video mode.</p> <p>Video Resolution: Low or Standard and High.</p> <p>Video: Go to Video.</p> <p>Gallery</p> <p>Select an album sub-menu, you can easily view stored in the camera album picture list, and press the RSK to enter to "Options" to choose the pictures to do the Delete, Share, Select Multiple, File Info, Lock, Set as Wallpaper, change Storage and check Image information operations. View pictures, by pressing on the left and right navigation buttons to switch pictures.</p> <p>Music</p> <p>You can play local music in the memory card/phone memory.</p> <p>- 5 -</p>	<p>FM radio</p> <p>FM interface, press the OK key to turn on / off FM. Press the up and down keys to switch channels. Press the left soft key "Options" can show FM options menu, the contents as follows:</p> <p>My recordings: Recorded audio files can be opened and played.</p> <p>Volume: Press up key and down key to adjust the FM playing volume.</p> <p>Add to favorites: You can collect the channels you find in your favorites.</p> <p>Switch to speaker: You can turn the radio into a loudspeaker.</p> <p>Calculator</p> <p>Calculator supports four arithmetic operations such as "+", "-", "x" and "÷", and it also displays the calculation list.</p> <p>Calendar</p> <p>Enter calendar the screen will show a calendar month with the current date marked. Press the up, down, left, and right navigation keys to change the date, calendar information on the screen will be updated accordingly. Press the right soft key "Options" option to display the calendar menu.</p> <p>Shortcut menu</p> <p>The home interface can call up the shortcut menu by pressing the key. Clicking on the menu icon can turn on the flashlight, adjust the brightness of the screen, switch the Bright mode, switch the data flow of WiFi and SIM cards, and Bluetooth. Select the volume icon and press the left and right buttons to adjust the volume of the mobile phone.</p> <p>Browser</p> <p>With good connection of the network, you can log-in and access to internet browser through this device.</p> <p>Note: If you can't browse websites, please check whether the network connection or the Browser settings is right.</p> <p>Input Website</p> <p>On Browser page, you can input some website, touch "Go" browser.</p> <p>Bookmarks</p> <p>On Browser page, touch Top Sites Bar, select bookmarks which you collect before, and then you can browse the web's content.</p> <p>History</p> <p>On the browser page, click the History Bar, click on the page you browsed before, and then you can browse the content of the page.</p> <p>Colock</p> <p>- 6 -</p>	<p>Alarm: Select and edit an alarm clock. You can set the setting of alarm on / off, Time, Repeat and Alarm tone. You can choose to set in repeat: Once, Everyday, Custom.</p> <p>Timer: You can use the timer to record the duration of an activity by countdown. You can set "Time", "Start", "delete", "stop", "increase" etc.</p> <p>Stopwatch: You can record the duration of an activity with a stopwatch. You can carry out such operations as "Start", "Stop", "Continue", "Record" and "Clear", etc.</p> <p>Calculator</p> <p>Calculator supports four arithmetic operations such as "+", "-", "x" and "÷", and it also displays the calculation list.</p> <p>Calendar</p> <p>Enter calendar the screen will show a calendar month with the current date marked. Press the up, down, left, and right navigation keys to change the date, calendar information on the screen will be updated accordingly. Press the right soft key "Options" option to display the calendar menu.</p> <p>Shortcut menu</p> <p>The home interface can call up the shortcut menu by pressing the key. 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Select the volume icon and press the left and right buttons to adjust the volume of the mobile phone.</p> <p>Browser</p> <p>With good connection of the network, you can log-in and access to internet browser through this device.</p> <p>Note: If you can't browse websites, please check whether the network connection or the Browser settings is right.</p> <p>Input Website</p> <p>On Browser page, you can input some website, touch "Go" browser.</p> <p>Bookmarks</p> <p>On Browser page, touch Top Sites Bar, select bookmarks which you collect before, and then you can browse the web's content.</p> <p>History</p> <p>On the browser page, click the History Bar, click on the page you browsed before, and then you can browse the content of the page.</p> <p>Colock</p> <p>- 7 -</p>	<p>Wi-Fi: Wi-Fi can be set and connected.</p> <p>Bluetooth: Bluetooth can be set and connected.</p> <p>Location: GPS can be turned on or off.</p> <p>SIM Manager: You can choose which SIM card to use for default calls or text messages, you can set the SIM card PIN code.</p> <p>Calling: You can set up call waiting, call Forwarding, call Barring, fixed dialing Numbers, etc.</p> <p>Internet Sharing: Mobile network can be set as a hotspot for other devices.</p> <p>Wireless Emergency: You can choose items that require alerts and WEA Ringtone.</p> <p>Personalization</p> <ul style="list-style-type: none"> Sound: You can set the volume, ringtone, key tone, etc. Display: You can set the Wallpaper, Brightness, Screen Timeout, Auto Keypad Lock, etc. Search: You can set the Search Engine, Search Suggestion, etc. Notice: You can choose a realistic App notification for the lock screen interface. Date&Time: You can set the time, time zone, display format of your area, etc. Language: Mobile system language can be set to the language you need. Input methods: Mobile input methods can be set to the input methods you need. <p>Privacy&Security</p> <ul style="list-style-type: none"> Screen Lock: You can set the lock screen password to protect your privacy. App Permissions: App permissions that can change mobile phones. Do Not Track: When you turn on Do Not Track, your phone tells every website and app as well as advertisers and other content providers that you do not want your behavior tracked. Select items: You can choose to delete or copy multiple files and folders. Search: You can search faster to find the files you need. Refresh: Memory can be refreshed. Details: Details of files or folders can be queried. <p>Settings</p> <p>Network&Connectivity</p> <ul style="list-style-type: none"> Airplane Mode: Flight mode can be turned on or off. Mobile network&Data: The network and data of SIM card for mobile phone can be set up. <p>Device</p> <ul style="list-style-type: none"> Device Information: You can view the phone model, software version, hardware version, battery power and other information. You can <p>- 8 -</p>	<p>from this menu.</p> <p>Accessibility: Accessibility can be set up, about display, sound, Hearing Aid Compatibility (HAC) etc.</p> <p>Account</p> <ul style="list-style-type: none"> KaOS Account: Keep your information safe with a KaOS account. If you ever lose your phone your KaOS account will allow you to remotely lock or wipe all the data on your phone. Anti-Theft <p>FCC Statement</p> <p>1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation. <p>2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>NOTE:</p> <p>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 to 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.</p> <p>SAR Information Statement</p> <p>Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. 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 and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone</p> <p>- 9 -</p>	<p>model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.614W/kg and when worn on the body, as described in this user guide, is 1.266W/kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 1.266W/kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/oet/fccid after searching on FCC ID: 2ASPRVCELT. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Assoc. website (CTIA) web-site at http://www.wireless.com. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.</p> <p>Body-worn Operation</p> <p>This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10mm 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. Use only the supplied or an approved antenna. Les appareils qui ne respectent pas les exigences de la norme applicable aux appareils radio exempts de licence.</p> <p>- 10 -</p>	<p>IC STATEMENT</p> <p>This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> (1) This device may not cause interference. (2) This device must accept any interference received, including interference that may cause undesired operation of the device. <p>This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value for this model phone when tested for use at the ear is 0.614W/kg and when worn on the body is 1.266W/kg. The maximum scaled SAR in hotspot mode is 1.266W/kg. This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10 mm 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. Use only the supplied or an approved antenna. Les appareils qui ne respectent pas les exigences de la norme applicable aux appareils radio exempts de licence.</p> <p>- 11 -</p>	<p>IC STATEMENT</p> <p>This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> (1) This device may not cause interference. (2) This device must accept any interference received, including interference that may cause undesired operation of the device. <p>This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value for this model phone when tested for use at the ear is 0.614W/kg and when worn on the body is 1.266W/kg. The maximum scaled SAR in hotspot mode is 1.266W/kg. This device was tested for typical body-worn operations. 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