

英文 (正面)

Mini smartphone MAXo 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, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any 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. 1	Specific Absorption Rate (SAR) information SAR tests are conducted using standard operating positions accepted by the FCC with the Mini smartphone 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 Mini smartphone while operating can be well below the maximum value. Before a new model Mini smartphone is a available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each Mini smartphone are performed in positions and locations as required by the FCC. For body worn operation, this model Mini smartphone has been tested and meets the FCC RF exposure guidelines when used with an accessory designed for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 0 cm from the body. Non-compliance with the above restrictions may result in violation of RF exposure guidelines. Head: 0.411 W/kg Body: 0.576 W/kg 2	Mini smartphone instruction manual Thank you for choosing this mini smartphone. This mobile phone is a smart phone based on Android operating system. It has stylish design and high-end manufacturing technology. It supports GSM, WCDMA, TD-SCDMA, FDD standard network, supports wireless GPS and WIFI, and the operation interface is simple and easy to use, so that you can fully enjoy the comfortable experience. It is forbidden to use any tool root this phone, otherwise there may be unrecoverable faults, and the root phone does not enjoy the warranty! In order to use this phone safely and effectively, please read the instruction manual carefully before use. Introduction to this manual This manual describes concise information about how to use your mobile phone. If you want to quickly grasp the basic practical methods of this mobile phone, please Refer to "Understanding the phone". Safety Precautions Safe boot Do not use your mobile phone when it is forbidden to use your mobile phone or if it may cause interference or danger. Traffic safety first Do not use your mobile phone while driving, so as not to interfere with safe driving. Shut down in restricted areas. Please comply with the relevant restrictions or regulations. Shut down on airplanes or near flammable materials, chemicals or medical equipment. Interference Mobile communications can be subject to radio interference, which can affect performance. Specialized service 3
Mini smartphone instruction manual 1. In the main menu interface, then select Settings → Display → Brightness. 2. Turn off the button on the auto-adjust brightness. 3. Drag the slider to adjust the level of brightness. The brightness level of the display affects the speed at which the phone consumes battery power. Set the unlock pattern An unlock pattern can be set to prevent others from using the phone without permission. 1. In the main menu interface, then select Settings → Security → Screen Lock → Pattern. 2. Watch the screen tips and sample patterns and choose Next (if necessary). 3. Drag your finger to connect at least four points and draw a pattern. 4. Choose to continue. 5. Redraw the pattern to confirm. 6. Select confirmation. ✧ After setting the unlock pattern, you will be asked to enter the unlock pattern each time you turn it on. If you want your phone to no longer require an unlock pattern, select Settings → Security → Screen lock → Draw the lock set pattern → None. Note: If you select "None", the screen will not be locked. ✧ If you forget to unlock the pattern, you need to bring your phone to its customer service center to unlock it. ✧ Responsible for loss of passwords or personal data or other damage caused by the use of illegal software. Lock SIM card or USIM card The phone can be locked by activating the PIN code provided with the SIM card or USIM card. 1. In the main menu interface, then select Settings → Security → Settings: SIM card lock mode → Lock SIM card. 10	Mini smartphone instruction manual 2. Enter your PIN and choose OK. ✧ If you activate the PIN lock, you must enter your PIN every time you turn it on. ✧ If the PIN code is entered incorrectly three times, the SIM card or USIM card will be locked. You must enter your PIN unlocking key (PUK) to unlock your SIM card or USIM card. If the SIM card or USIM card is locked due to incorrect PUK input, bring the card to the service provider to unlock it. Dial Learn how to use call features, such as making and receiving calls through available options during a call, or customizing and using call-related features. Call records Can view call history filtered by type. 1. In standby mode, click the dial button to enter the dialing interface and call log interface. 2. In the call log interface, you can press the call type of the call. 3. Select the record for which you want to view detailed call details. Dialpad Click the icon in the lower left corner of the main interface to close or pop up the dial pad to operate the contacts recorded in the call. Each time you dial a contact number, the contact automatically joins the call history page. Function menu Includes contacts, speed dials, setup options, Information Learn how to create and send text messages (SMS) or multimedia messages (MMS), as well as view and manage the messages you have sent or received. Sending or receiving information outside the local service area may incur additional charges. For more information, please consult your service 11	Mini smartphone instruction manual provider. Music Learn how to listen to your favorite music using the music player. ✧ Depending on the phone software, some file formats are not supported. ✧ If the file size exceeds the available storage space, an error occurs when opening the file. Add music Transfer music files to your phone. ✧ Download from wireless web ✧ Copy through data line ✧ Transmission via Bluetooth Album Learn how to view images on your memory card and play them. Radio Listen to radio programs on the radio and record your favorite while listening. Before using the FM radio, be sure to connect the supplied headphones (the headphones are used as the radio antenna). Recorder Help you quickly save your voice recordings, you can set your favorite sound quality and recording mode. Clock You can set an alarm, view world time, use timers and stopwatch functions. Note: Support shutdown alarm. Browser The browser enables faster internet speeds, safer URL navigation, more convenient mobile internet access and more enhancements. High-speed download, skinning, full-screen browsing, and more. The browser is not only easy to use, but also powerful. 12