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<div></div> <div></div> <div>desbloquear</div> <div>bloquear</div>	<div>Menu operation</div> <div>1.1 phone book</div> <div>- Add a contact: select this item, enter the lower menu to add contacts, first enter the contact name,and then enter the number</div> <div>- Contact: select contacts, press the dial key can directly dial the phone, view, click the left key can send text messages, call, edit, delete, copy, store</div> <div>- phonebook synchronization: according to *# key to enter, press and you can see the phone book synchronization. If not connected with the Bluetooth, then it won't be able to sync.</div> <div>1.2 message</div> <div>- message: writemessage, send message</div> <div>- Inbox: receive messages sent to SIM card</div> <div>- drafts: can write drafts, save, send</div> <div>- Outbox: send failed messages to save this menu</div> <div>- send a message: send messages successfully</div> <div>- B: inbox, drafts, outbox, sent messages through *# key to switch to the Bluetooth Smartphone inbox messages.</div>	<div>1.3 call records</div> <div>- You can view the recent phone call history, talk time once you get your Smartphone and BM70 connected by Bluetooth.</div> <div>- Delete call records: delete all local call log or single missed calls, dialed, received telephone call records</div> <div>- B: to calllog menu, you can press * # key to switch to the Bluetooth phone book, you can use view, call, send SMS, saved to theBluetooth phone book.</div> <div>1.4 multimedia</div> <div>- Only supports Bluetooth music, and need toconnect to the Bluetooth player. You can synchronize your smart devices for the music play.</div> <div>1.5 Bluetooth dial</div> <div>- search for Bluetooth devices: you can search all Bluetooth devices around you, and get your smart device and your BM70 connected by Bluetooth. to the search to the smart machine, you can synchronize the phone book, information, etc.</div> <div>- displays the search for the Bluetooth device</div> <div>- connect device: display Bluetooth devices in the</div>	<div>- connection, press the left button to select disconnect, disconnect, delete, and help options</div> <div>Bluetooth dial-up: from the machine can be controlled by the smart phone to dial any number or phone book number, from the machine to answer and hang up</div> <div>1.6 toolbox</div> <div>- Magic sound: options available to select, original, male, female, children</div> <div>- The voice the phone receiver hears depends on the timbre you select (original, male, female, children)</div> <div>-Alarm: You can set 5 alarms in total. You could set on/off time, repeat type and alarm tone on each alarm.</div> <div>1.7 settings</div> <div>- Profile: standard mode, silent mode, meeting mode, outdoor mode</div> <div>- Time and date: set the time and date</div> <div>- Standby display settings: auto lock screen: set the keyboard auto lock time</div> <div>- phone settings: language: English, Spanish, Portuguese,</div>	<div>- Dutch, French, Portuguese, Russian, German.</div> <div>- flight mode: normal mode and flight mode</div> <div>- Security settings: mobile phone security settings →phone lock:can be set to open and close;change the mobile phone password lock;</div> <div>- External connection: Bluetooth: Bluetooth can be activated to turn off; the machine can be searched: set the visibility of the machine; the device name: can modify the device name of the device; anti loss settings: can be turned off to prevent the loss of settings</div> <div>- B: connect Bluetooth default password: 0000</div> <div>- Call settings: call waiting call transfer can be set</div> <div>- Restore factory settings: enter the password to restore the factory settings, the default password is 1234</div> <div>2.1 Bluetooth connection</div> <div>- By default, Bluetooth is automatically turned on</div> <div>- open the Bluetooth dialer of BM70, search the smart devices around, activate the Bluetooth function and pair it to your smart device, get itconnect successfully.</div>	<div>1.The signal of Bluetooth can be greatly affected by the wifi network around. Please switch offyour wifi when you turn your Bluetooth on.</div> <div>2.The Bluetooth music player will occasionally stop paying the music after a long time work.</div> <div>3. Please connect yourBluetooth from your main phone</div> <div>2.2 phonebook</div> <div>2.2.When you turn offBluetooth of BM70, It can be used as a standalone phone, you can inserta SIM card and make or receive phone calls.</div> <div>2.2. turn your Bluetooth on</div> <div>- When you turn your Bluetooth on, and get your Smartphone and BM70 connected successfully,the two phones(BM70 and your Smartphone) can both receive phone calls. Press the answer key on either of phones could be able to receive phone calls.</div> <div>2.3 call log</div> <div>- If you insert a SIM card in your BM70, get your BM70 connected to your Smartphone successfully,then your BM70</div>	<div>- can synchronize with your call contacts and call log from your Smartphone.</div> <div>2.4 Music player</div> <div>- BM70 can support remote Bluetooth music play Get your BM70 and your Smartphonesuccessfully connected, then once you play the music from your Smartphone, it will automatically be played on your BM70 as well.</div> <div>- You can listen to the music on BM70 by earphone. Press " #" **to increase/decrease the volume of music. Press the up button to play the last song, and the down button to play the next song, and the left function key to start play or pause.</div>	<div><div>WARM TIPS</div><div></div><div>1. Please pay attention to SIM card insert direction.</div><div>2. There is a switch on the right side of the phone, you can use a paperclip and please slide it to unlock before using, then it'll work.</div><div> Nano SIM  (Same SIM size as iPhone6/ 7/8/X)</div><div>3. Support Global 2G GSM Network. Quad Band GSM 850/900/ 1800/1900. Please fully charge the phone before first use.</div><div>7</div></div>

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Specific Absorption Rate (SAR) information:

This mobile 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: mobile phone has also been tested against this SAR limit . This device was tested for typical body-worn operations with the back of the phone kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 10mm separation distance between the user's body and the back of the phone. 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.