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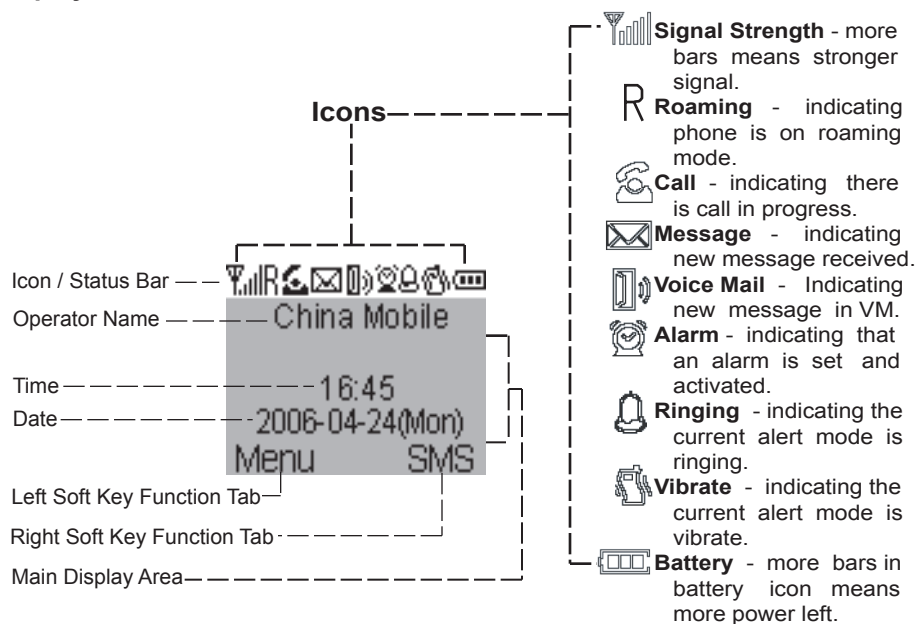
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Keys		Standby		General	Input / Edit	Remarks
Key	Key Name	Press	Long Press	Press	Press	
	"1" Key	Input "1"	Call voice mail		Input symbol	Repeated press to desired symbol.
	"2" Key	Input "2"			Input "ABC2"	Speed dial numbers must be set in the Phone Book menu.
	"3" Key	Input "3"			Input "DEF3"	
	"4" Key	Input "4"			Input "GHI4"	
	"5" Key	Input "5"			Input "JKL5"	
	"6" Key	Input "6"			Input "MNO6"	
	"7" Key	Input "7"			Input "PQRS7"	
	"8" Key	Input "8"			Input "TUV8"	
	"9" Key	Input "9"			Input "WXYZ9"	
	"0" Key	Input "0"	Input "+"		Input Space	
	"*" Key	Input "*"			Shift capitalization	
	"#" Key		Lock keypad		Change input method	

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Display & Icons



Quick Reference

Make a call - Dial the number, press the *Call Key*.

Answer a call - Press the *Call Key*.

End / reject a call - Press the *End Key*.

Redial - Press the *Call Key* twice.

Adjust call volume - Press the up or down *Navigator Key* during call.

Save a contact - Key in the number using the *Numeric Keys*, press *Left Soft Key* select a memory location using the up or down *Navigator Keys*, and then *Accept*, input name, then press *Left Soft Key* twice to Save.

Look for a contact - Press the down *Navigator Key* or access the Phone Book menu, scroll to the desired contact.

Compose & send SMS - Select *MENU > SMS > New Message*, compose, press *Left Soft Key* and select a *Send* or *Custom Send* option and input number or add recipient then *Accept*, and choose to *Accept* or *Cancel* save. (Please refer to Input Methods on how to input texts and symbols.

Read & reply messages - Press *Left Soft Key* in new message alert. Select *Reply SMS* option, then follow procedure as in composing and sending a new message.

Enter a menu - Press the *Left Soft Key*.

Back out from a menu - Press the *Right Soft Key*.

Lock - Press and hold *"#"* Key for three seconds.

Unlock keypad - Press *Left Soft Key* then *"#"* Key successively to unlock keypad.

Press or Hit - Press toward the underside of the phone briefly and release.

Long Press or Press & Hold - Press toward phone under-side, keep the position for about three seconds, and release.

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Keys & Controls

Keys		Standby		General	Input / Edit	Remarks
Key	Key Name	Press	Long Press	Press	Press	
	Left Soft Key	Enter Main Menu	Enter Main Menu	Select Option / Accept	Access Options / Accept	Operates the function as shown on the display directly above the key.
	Right Soft Key	Enter SMS Menu	Enter SMS Menu	Cancel / Back / Delete	Delete	Operates the function as shown on the display directly above the key.
	Up Navigator	Search Contact	Search Contact	Scroll up	Move cursor up	Input up to 10 initial characters to search.
	Down Navigator	Access Phone Book Search	Access Phone Book Search	Scroll down	Move cursor down	
	Left Navigator	Check Inbox	Check Inbox		Move cursor left	
	Right Navigator	Tone Settings	Tone Settings		Move cursor right	
	Call / Dial Key	See Call Records / Call	Call first number in Call Records			Press to call after number input or at a phone book / call record entry,
	End / On/Off Key		Phone ON / OFF	Exit	Cancel & Back	Press & hold anytime to power off.

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Care & Maintenance

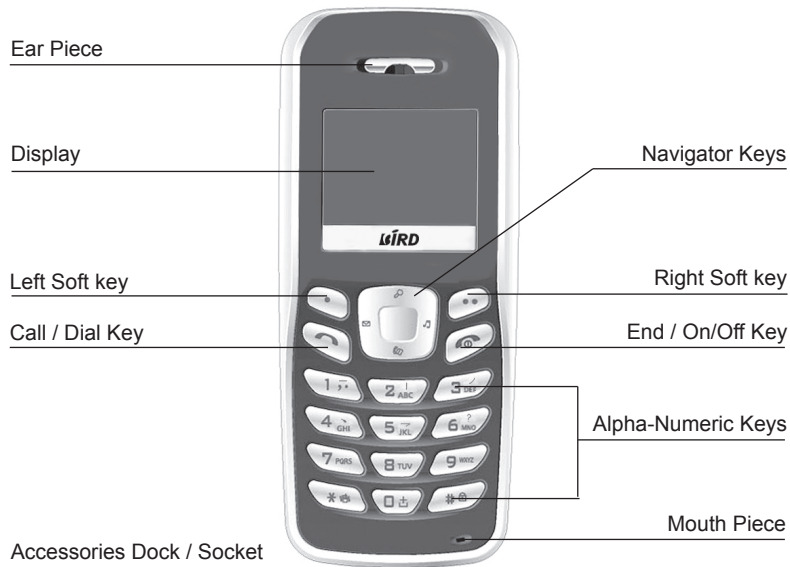
The following suggestions will help you take care of your phone for optimal performance:

- 💡 Keep the phone and all accessories out of reach of children.
- 💡 Keep the phone dry. Your phone is not water resistant. Liquids contain minerals that can corrode electronic circuits.
- 💡 Keep the phone away from extreme temperatures. High temperatures can shorten the lives of electronic components and the device; melt plastic parts; and damage batteries. Remember to remove your phone from your vehicle when parked under direct sunlight.
- 💡 Keep a back up or written copy of important information stored on your phone.
- 💡 Do not attempt to open or disassemble the phone. Non-expert handling may damage the phone.
- 💡 Do not use strong cleaning solvents, either acidic or basic, to clean the phone.
- 💡 Use the accessories and battery type as specified in the instructions, or as provided by the manufacturer, use of unqualified accessories will invalidate the warranty.

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Glimpse of Your Phone

(The picture below is for reference only)





Electronic Device Safety

Health Industry Manufacturers Association recommends that a minimum distance of 6 inches be maintained between a hand-held wireless phone and a pacemaker. These recommendations are consistent with the independent research and recommendations of Wireless Technology Research.

Persons with pacemaker should take note of their conditions. If there is any reason to suspect that interference is taking place, please switch OFF your phone immediately. Observe the following diligently:

- ✓ Should always keep the phone at a distance of more than 6 inches from the pacemaker when the phone is switched ON.
- ✓ Should never carry the phone in a breast pocket.
- ✓ Should use the ear opposite the pacemaker when making or answering a call to minimize the potential interference.

Check with your physician or the manufacturer of your implants such as hearing aid, pacemaker, insulin pumps, etc. for more advice in this regard.



Chemical & Explosive Site Safety

Follow all restrictions regarding the use of cellular devices in chemical plants, fuel storage, fuel distribution area, or where blasting operation is in progress.



Sensible Usage

For satisfactory operation, use the equipment in accordance with the instructions in this manual. When using this device, obey all regulations, be wary of your own personal safety before convenience of using the phone and respect privacy and legitimate rights of others.



Child Safety

Keep your phone and all its accessories away from children. Your phone and its accessories may contain small parts that may be accidentally ingested.

Safety Precautions 7



Accessories & Batteries

Use only accessories that are approved or are specifically made for your cellular phone. Do not connect incompatible devices. Read its user guide carefully first before connecting other devices.



Qualified Service

Only qualified and authorized persons may disassemble, service or install the phone.



Disposal

As with all electronic equipments, your phone and its accessories should not be treated as ordinary household waste when the time for disposal comes, it should be handed to appropriate collection point and/or sorting for proper disposal and recycling. Follow your local disposal, sorting, and recycling regulations with regard to recycling and recovery of waste electrical and electronic equipment (WEEE). By doing so, you will be helping in preventing potentially negative consequences to the environment and human health.



Emergency Calls

Emergency calls may be made using the cellular telephone in network service areas.



Operating Conditions

Your phone is not water and moisture resistant or resistant to extreme temperatures. Do not use the device in damp or wet areas as moisture and liquids may corrode its parts. Do not expose your phone to temperature below -10 degrees or above +55 degrees Celsius.



Operating Distance

This phone model is tested and meets RF exposure guidelines if used as follows when receiving or transmitting voice or data:

Against the ear: hold the phone as normally would in using a landline phone.

Body worn: place in a carrying accessory with no metal parts at 1.5 cm minimum distance from the body. Use of other accessories may not ensure compliance. Position the phone 1.5 cm away from the body if no body worn accessory is used or not holding it against the ear.

limits to radio waves or radiofrequency (RF) energy set by the FCC of USA. Given in terms of a unit referred to as the Specific Absorption Rate (SAR), which is a measure of the amount of radio frequency energy absorbed by the body when using a mobile phone, these limits are part of comprehensive guidelines adopted and consistent with recommendations by independent scientific organizations through periodic and thorough scientific evaluations. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age and health.

The FCC limit for public exposure from cellular telephones is an SAR level of 1.6 watts per kilogram (1.6 W/kg) ave. over 1 gram of tissue.

Tests are conducted with the phone transmitting at its highest certified power levels in all tested frequency bands. Thus, the actual operating SAR level can be well below the maximum value. This is because your phone is designed to use only minimum power required to reach the network. As a general rule, the closer you are to wireless base station antenna the lower the power output.

The tests are performed in positions and locations (e.g.: at ear or worn on the body) as required by the FCC for each model. The highest SAR for this model when tested for use at head is 0.705 W/kg (1900MHz) and 0.411 W/kg (850MHz), while 0.766 W/kg (1900MHz) and 1.460 W/kg (850 MHz) at body.

To comply with RF exposure requirements, a minimum distance of 1.5 cm between the body and the device must be maintained. Third party holsters and similar accessories must not contain metallic parts. Body-worn accessories that do not meet these requirements may not comply with the RF exposure requirements and should be avoided. Unauthorized antenna, modifications, or attachments could impair call quality, damage the phone, or result in violation of regulations. Do not use the phone with a damaged antenna, if a damaged antenna comes in contact with the skin, may result to a minor burn. Contact your dealer for a replacement.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitters.

SAR & RF Safety Information 5

Safety Precautions

Please read and remember the following safety precautions. Failure to observe these instructions may be dangerous, may lead to suspension of cellular service, or even resulting into legal consequences. Always follow safety regulations in your area.



Road Safety

Obey local Laws, always park your properly vehicle first and avoid using hand-held telephone while driving. If unavoidable and allowed, use hands-free mode or hands-free devices when driving. For best performance, use with external antenna while inside a vehicle. Some electronic device in the car may interfere or be interfered by cellular phones. Allow only qualified technician to install your phone to your vehicle. Do not place your phone atop an airbag or air bag deployment area.



Refueling Safety

For maximum safety, switch off your cellular phone when refueling or inside a refueling station.



Interference

Mobile radio transmitting equipments including cellular phones may cause and are susceptible to interference, which may cause danger. Please follow special regulations in your area. Switch OFF your cellular phone whenever and wherever its use is restricted.



Hospital Safety

The use of cellular equipment may interfere with operation of medical devices in medical facilities. Remember to follow special regulations enforced in these area and switch OFF your phone when necessary.



Aircraft Safety

Using cellular telephones in an aircraft may disrupt radio transmission and signals that may be dangerous to aircraft operation. Be sure to switch off your cellular telephone while inside an aircraft. For maximum safety, remove the battery pack from the phone unit.

Forewords

Sincerest gratitude and felicitation for wisely choosing BIRD S198+ mobile phone!

Bird cellular phones are approved for GSM networks conforming to communications industry standards of the People's Republic of China, complies with FCC rules and regulations, and meeting stringent European standards.

To use this phone you must subscribe to a GSM service from a provider. We have included many features in this device but their function depends on the features available with your subscribed wireless network. Please contact your service provider for more information.

We strongly recommend you to carefully read and understand this manual before using your phone in order to keep it under best conditions for your effective usage and utmost satisfaction.

This User Manual is published by the manufacturer without any warranty. Revisions and improvements resulting from typographical errors, inaccuracy of current information, and improvements to the device or software may be done without any prior notification, but will be incorporated to newer editions. More information and help on your phone may be available at www.chinabird.com. The manufacturer reserves all rights to the contents herein. Copyrights and trade marks mentioned in this document remain with their respective owner. Reproduction, transfer, storage, or distribution in whole or in part of copyrighted materials without prior written permission is expressly prohibited.

FCC Part 15 Notice

This device complies with Part 15 of the FCC Rules. Operation is subject to the conditions that the device does not cause harmful interference.

Warning: this device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the Federal Communications Commission's Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radiofrequency energy and, if not used and installed in accordance with the instruction, 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 this equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- (1) Reorient or relocate this device;
- (2) Increase the separation between the equipment and receiver;
- (3) Connect the device to an outlet on a circuit different from the other equipment;
- (4) Consult the dealer or an expert radio technician for assistance.

FCC Radiation Exposure Statement

This Device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Important Note: To comply with FCC RF exposure requirement, the antenna used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitters.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

SAR & RF Safety Information

Your phone, a radio transceiver designed and manufactured not to exceed exposure