

GSM Mobile Phone

User Manual

For

Diva

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Phone Specifications




 **Dimensions:** (H×W×D): 119*51*14mm


 **Camera:** VGA


 **Cable:** USB

 **Battery:** Lithium

 **Rated capacity:** 3.7V 800 mAh

 **Continuous standby duration:** (Relates to network status) 210 hours

 **Continuous conversation duration:** (Relates to network status) 500 min

 **Please refer to their labels for other data related to the battery and the charger.**

Getting Started

1.1

Installing the SIM Cards and the Battery

A SIM card carries useful information, including your mobile phone number, PIN (Personal Identification Number), PUK (PIN Unlocking Key), IMSI (International Mobile Subscriber Identity), network information, phonebook data, and short messaging data.

1.2

Charging the Battery

- ◆ The lithium-ion battery included with the mobile phone may be put to use immediately after being unpacked and has enough charge to place phone calls.
- ◆ The remaining charge of the battery is indicated by the battery level icon at the upper right corner of the display screen.
- ◆ When the battery charge is insufficient, the mobile phone will display low battery.
- ◆ A charging animation appears when the battery is being charged. When the charge is complete, the animation disappears.
- ◆ It is normal for the battery to become warm during the charging period.
- ◆ Use only the battery and charger provided by Blu Products.
- ◆ Power off the mobile phone before removing the battery.
- ◆ The charging process usually lasts a longer time for a new battery or one that hasn't been used in a while. If the battery voltage is too low to enable the mobile phone to be powered on, charge the battery for a longer period time.
- ◆ When charging, ensure the battery is placed in a room temperature environment or in an environment that is close to room temperature.

- ◆ Immediately stop using the battery if the battery produces an odor, that cracks, leaks, overheats, distorts or has any other type of damage.

The battery charge cycle wears out with use. A longer charging time may be required with batteries that have had heavy usage.

1.3 Network Link

After the SIM card is successfully placed and the mobile phone is turned on, the phone will automatically search for an available network.

Input Type

This mobile phone provides multiple input methods including numeric input.

1.4 Shift Entry Methods

Press # key to switch between input methods.

1.5 Numeric Input

You may input numbers with the numeric input method.

1.6 Inserting a Symbol

Press the * key to enter the **Select symbol** interface and select a symbol you want.

Menu Guide

1.7

Messages

Your mobile phone may send and receive text messages. If the SMS memory is full, a blinking message icon appears on the top of the screen. While entering the Messaging interface, you will see the following menu options: Write message, Inbox, Drafts, Outbox, Sent messages and SMS Settings.

1.8

Contacts

The mobile phone may store up to 200 telephone numbers.

1.9

Multimedia

Mobile TV

Use this function to search for analog television signals.

Camera

Use this function to capture pictures.

Image viewer

You may view the pictures or images through this function.

Video recorder

This function enables you to record dynamic pictures.

Video player

Use this function to play video files.

Audio Player

Use this function to play audio files. In audio player interface, you may press * or # key to adjust volume.

Sound recorder

Use this function to record audio files. The phone supports WAV and AMR format.

FM Radio

You may use the application as a traditional FM radio with automatic tuning and saved channels. Tap * or # key to adjust volume.

1.10

Call Center

Call History

◆ Missed Calls / Dialed Calls / Received Calls / Delete Call Logs / Call Timers / Text Msg. Counter

You may view a list of the above.

Call Settings

■ SIM Call Settings

Call waiting / Call divert / Call barring /Line switching.

You may browse a list of above.

■ Advanced Settings

Blacklist / Auto redial / Call time reminder / Answer mode.

Calendar

There is a monthly-view calendar for you to keep track of important appointments, etc.

Alarm

Five alarm clocks are set but deactivated by default. For each alarm clock, the date and time may be set with ringing alert.

Power Tools

STK service is the tool kit of SIM card. This phone supports the service function. The specific items are depended by SIM card and network.

Bluetooth

You may use Bluetooth to transfer data and files after you pair your device with other device.

World Clock

You may use this feature to add different time zones.

Blu Store

You may use this function to access the Blu Store.

Torch

Use this feature to turn on the flashlight

Calculator

This calculator provides limited precision and is applicable to simple arithmetic calculation.

File Manager

The phone provides a certain space for users to manage files and supports the Micro SD card. You may use the file manager to conveniently manage various directories and files on the phone and the Micro SD card.

Dual SIM settings

You have 3 choices: SIM 1 Only, SIM 2 Only, and Dual SIM

User Profiles

The mobile phone provides multiple user profiles: General, Silent, Meeting and Outdoor.

You may customize settings on profile and then activate the corresponding profiles.

There is no option for the Headset Mode in the menu. When you insert an earpiece, the mobile phone automatically enters in to Headset Mode. If you set Call Settings > Advanced Settings > Answer Mode to Any Key: all incoming calls will be automatically answered with any key.

Shortcuts

Customize the shortcut functions and then go to Phone settings > Dedicated keys to define Up, Left and Right direction keys.

Phone Settings

- ◆ **Date and time:** Set the date format, the time format, and detail time of the location.
- ◆ **Language:** Select the display language for the mobile phone.
- ◆ **Pref. Input method:** Select one of the input methods as the prior. So while you write SMS, it will automatically display the selected input method by default.
- ◆ **Display:** Users may access this item to set wallpaper and Show date and time.
- ◆ **Dedicated Key:** Customize the shortcut functions of the Up, Left, and Right direction keys. In the standby interface, you may press a direction key (not including down navigation key) to directly enter the function menu corresponding to that direction key.

- ◆ **Auto update time:** Automatically update the time.
- ◆ **Flight Mode:** Once you switch on Flight mode, all wireless connections will be turned off.
- ◆ **Misc. settings:** You may set LCD backlight here.

Network Settings

Select your favorite network and choose to register the network automatically or manually.

Preferred networks: You may set the preferred registered network for SIM card.

Security Settings

This function provides you with related settings about safety use.

◆ **SIM Security**

PIN lock: The PIN code (Personal Identification Number) is 4 to 8 digits long and could prevent your SIM card from being used by unauthorized people.

Change PIN: In general, the PIN is supplied with SIM card by the network operator. If PIN lock is enabled, you need to input the PIN each time you power on your mobile phone. The SIM card will be locked if you input the PIN code wrong three consecutive times.

◆ **Phone Security**

Phone lock: Set the phone lock, the password is 1122 by default.

Change password: You should firstly input initial password 1122, and input the desired new password.

◆ **Auto keypad lock**

You may set the keypad lock automatically after a specific time you set.

Push Messenger

Add an instant message account for quick messaging. Push messenger is carrier dependent.

Connectivity

Data account: You may add data account based on your SIM network operator.

Restore factory settings

Use this function to restore factory settings. The initial password is 1122.

1.13

BLU Club

Access this menu, you have several chatting applications, i.e. Facebook, MSN, Twitter, Yahoo messenger and Skype. Before you launch any of them, you should have GPRS settings; For more information, you should contact the SIM network operator.

You can use a shielded USB cable connecting to the computer for data communication.

FCC Regulations:

This mobile phone 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.

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

RF Exposure Information (SAR)

This phone 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 United States, Industry Canada of Canada.

During SAR testing, this device was set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in usage against the head with no separation, and near the body with the separation of 15 mm. Although the SAR is determined at the highest certified power level, the actual SAR level of the device 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.

The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg, and 1.6W/kg by Industry Canada.

This device is complied with SAR for general population /uncontrolled exposure limits in ANSI/IEEE C95.1-1992 and Canada RSS 102, and had been tested in accordance with the measurement methods and

procedures specified in OET Bulletin 65 Supplement C, and Canada RSS 102. This device has been tested, and meets the FCC, IC RF exposure guidelines when tested with the device directly contacted to the body.

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 www.fcc.gov/oet/ea/fccid after searching on FCC ID: **YHLBLUDIVA**.

For this device, the highest reported SAR value for usage against the head is 1.00 W/kg, for usage near the body is 0.87W/kg.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirements.

SAR compliance for body-worn operation is based on a separation distance of 15 mm between the unit and the human body. Carry this device at least 15 mm away from your body to ensure RF exposure level compliant or lower to the reported level. To support body-worn operation, choose the belt clips or holsters, which do not contain metallic components, to maintain a separation of 15 mm between this device and your body.

RF exposure compliance with any body-worn accessory, which contains metal, was not tested and certified, and use such body-worn accessory should be avoided.