

User Manual

Model:Gpower 3

thanks for using gfive smart phone. the quick start guide will help you better understand G'FIVE smart phone and how to use the important functions.

power key: press and hold this key to turn on /off the mobile phone; in standby state, press this key to turn on /off the screen

menu key: press this key to open the actions list, so that you can execute the action in current interface or menu.

home key: press this key to return to the home page from any application or interface.

back key: press this to return to pervious interface, or close the dialog

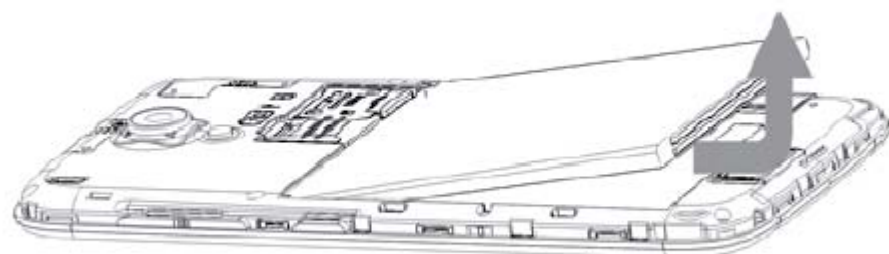
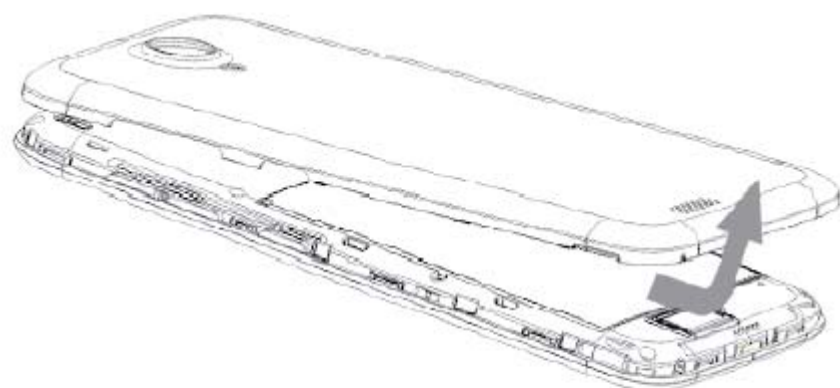
side key: press this key to adjust volume

installation method and precautions of SIM card

by setting pin (personal identification number) code of the SIM card, you can protect your SIM card from illegal operation.

installing sim card

this is a dual SIM mobile phone with two sim slots. please turn off the mobile phone first, take out the battery, and insert the SIM card into the slot as shown in the picture below; then, place the battery into the battery jar and install the battery cover.



Precautions of SIM card

By setting PIN (personal identification number) code of the SIM card, you can protect your SIM card from illegal operation.

If the PIN code is enabled, you need to enter the valid PIN code when you turn on the mobile phone.

If you input wrong code for three times continuously, your SIM card will be locked and you need to input PUK code.

Note: Your network service provider will set a standard PIN code (4-8 digits) for your SIM card. Please change it with your private password as soon as you get the phone.

Connecting to network

When the SIM card is decrypted, the mobile phone will search registered network or available local network automatically. Once connected, the logo of the network operator appears in the top of the screen, the mobile phone is in standby state, and you can make or answer calls.

Please contact your network operator if the SIM card has a failure.

Precautions of SIM card:

- Put the SIM card out of children' s reach.
- Please use, insert and remove the SIM card carefully because the SIM card and its contacts are prone to be scratched or damaged by bending.
- Do not expose the SIM card to electrostatic, dusty or moist environment.

Operation and installation methods of SD card

SD card is a removable mobile memory card inside the mobile phone and used for extending the storage space of the mobile phone.

Battery and charging methods

- 1.Connect the charger to provided USB cable.
- 2.Connect the charger plug to the power outlet.
- 3.Connect the USB cable to the mobile phone; this icon indicates the charging status.
- 4.The battery is fully charge when the status icon changes to; please disconnect the charger from the power outlet.
- 5.Disconnect the charger from the mobile phone.

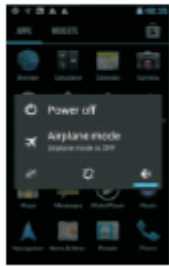
Note: If the battery isn' t used for a long time or the battery is used up, the mobile phone may be not turned on normally while charging. It is normal, Please charge for a while before turning on the mobile phone.

The battery can be charged repeatedly; however, it is consumable product, please change a new battery if the standby duration reduces significantly.

The data service consumes more power and will reduce the standby duration.

The charging time changes according to temperature and battery usage. The mobile phone will show prompt if the battery is too low. The mobile phone will power off automatically if battery level drops too low.

Unlocking mode



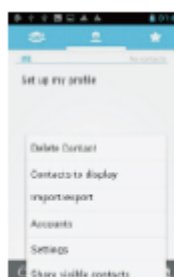
Mobile phone options list

In standby state, you can press the Power key to lock and turn off the screen, and press it again to turn on the screen. Press and hold the Power key to open the mobile phone option list.



Unlocking interface

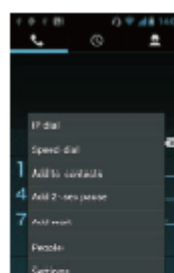
In locked screen, tap the  icon in the bottom of the screen, slide to right to unlock the screen.



Contacts

You can search contacts through English of others name and first stroke.

Press the Menu Key to select Delete contact, Contacts to be displayed, Import/Export, Accounts, or Share visible contacts.



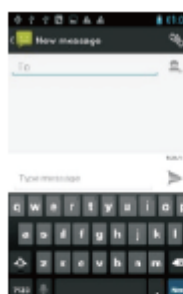
Smart dialing

In dial plate interface, the mobile phone will fuzzy match with local contact info and show in the result while you are typing. In call settings, you can set up voice call, video call, IP call and others.

During a call, you can access the dial plate or contacts through shortcuts.

After typing the number with keypad, press MENU and select Speed dial.

During the call, the backlight turns off when the phone is close to your ear for saving power and preventing misoperation



Messaging & browser

Messaging interface

Support pinyin, and third party input method software. Tap  to set up the common functions. Tap Switch to switch among Chinese, English and stroke. If the language of spelling correction is set to English, tap the word in the input box while typing to get suggested results for choosing.



Browser

The navigation interface of the browser shows the thumbnails of commonly used web pages; you can tap to visit the web, or tap and hold the thumbnail to edit the web address information. In web browsing interface, press the Menu Key to set up the web page.

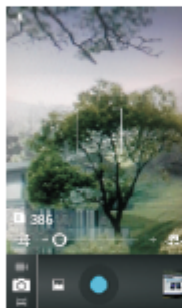


Music

Music interface

Support MP3, aac, aac+, eaac+, ogg, midi and other formats; drag the progress bar while playing to move to any segment of the music, and tap play button to pause or play.

Tap and hold artist, album or music name to perform operations such as play, add to playing list, send to ring tone, delete, and search; select search to search music and play online.



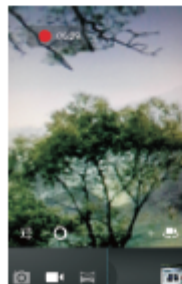
Camera

Camera function

Tap on the screen to focus and follow the focus automatically, making the capture of moving object more convenient. You can set smile shutter, best capture, continuous shooting, common mode, automatic scene detection and other modes. The camera integrates various creative styles; you can tap to preview different effects.

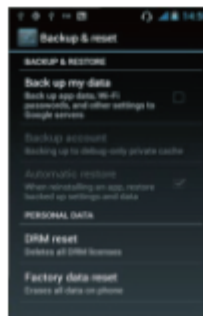
Dual-camera

Support front camera; tap  to switch to front camera and take self photo shoot.



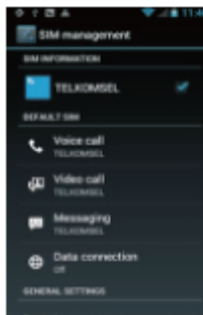
Video recorder

Support video recording, tap  to switch to video recorder.



Backup and reset

In this interface: you can back up the application data, WLAN password and other setting to Google server; and reset all data stored on the mobile phone.



Dual SIM function

SIM card management

You can insert two SIM cards into the mobile phone, turn on/off the SIM cards, edit SIM card name number, set up the background color, and set up data connection, voice call and video call.

Single SIM interface

If only one SIM card is inserted, the interface and operation mode switch to single SIM state automatically.



Drop-down menu bar

Drop down USB connection in menu bar; as the mobile phone can be set as flash drive, the files on SD card can be copied to PC or from PC to mobile phone.

Troubleshooting

Please refer to the following list of problems and solutions if there is any abnormality when you use the mobile phone. Please contact the distributor or service provider if it still doesn't work.

● CE Statement

- Manufacturer: Gfive Internet(HK) Limited, hereby declares that this Smart Mobile Phone, Gpower 3, Gpower 5, Gpower 6, Gpower 7, Gpower 9, L3, L5, L6, L7, L9 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
- The product shall only be connected to a USB interface of version USB2.0
- Use the product in the environment with the temperature between -10°C and 40°C.
- SAR: The device complies with RF specifications when the device used at 10 mm from your body.
- Adapter: Input: AC 100-240, 50/60Hz 0.2A Output: DC 5.0V, 1A



- Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.

FCC Statement

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

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

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

FCC Regulatory Compliance

Body worn operation

The device complies with RF specifications when used near your ear or at a distance of 1.0cm from your body. Ensure that the device accessories, such as a device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement.

Certification information (SAR)

This device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). The SAR limit adopted by the USA is 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit. The highest SAR value reported to the FCC for this device type when using at the ear is 0.42 W/kg, and when properly worn on the body is 0.51 W/kg, and when using the Wi-Fi hotspot function is 0.81 W/Kg.