UMIDIGI

G1

MP08

Thanks for choosing UMIDIGI products

Thanks

Building a great phone is hard enough, so building a great phone on
a budget should be infinitely more difficult. Big thanks to all who made
this superphone super awesome by contributing valu- able time and
developing hardware, software & other developments. Thanks for
choosing UMIDIGI products, thanks to your support our value can
be realized and we can constantly move forward to create smart
devices with better user experience.

www.umidigi.com

Scan following QR-codes to follow us and enter
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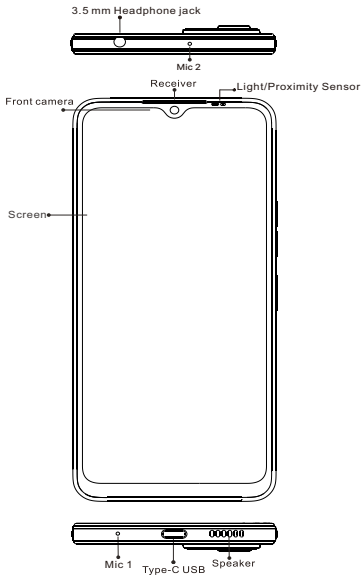
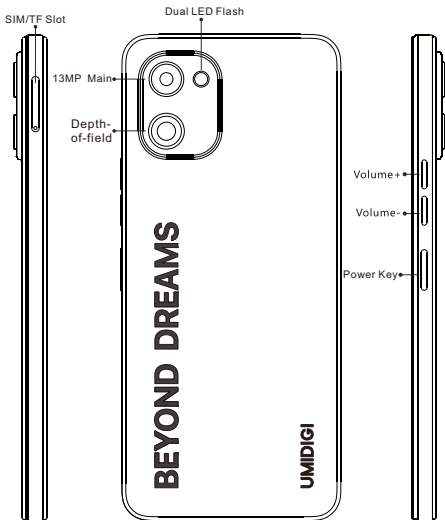Instagram: instagram.com/umidigi

Language Catalogue

Visit www.umidigi.com for more information

PRODUCT HEX-VISION IMAGE

3.5 mm Headphone jack

Mic 2

Receiver   Light/Proximity Sensor

Front camera

Screen

Mic 1   Type-C USB   Speaker

POWER BUTTON: Long press to turn on the device；When the device is on, short press Power Button to shutdown or turn on the screen.

SIM/TF Slot

Dual LED Flash

13MP Main

Depth-of-field

Volume+
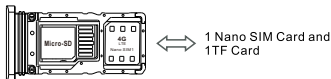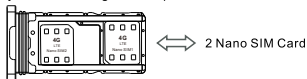
Volume-

Power Key

BEYOND DREAMS

UMIDIGI

VOLUME BUTTON: Short press to adjust the volume or to mute incoming calls.

Insert Nano-SIM Card
Please face the chip side of the Nano-SIM card adown when inserting into the slot. Be aware of the direction of the cut edge when placing the Nano-SIM card into the slot.

Reminder:
Please use standard Nano-SIM card. Please don't use a non-standard card that is hand-cut, in order to prevent the SIM slot and card tray from being damaged and card-rejection situation that may cause damage to the phone.

2 Nano SIM Card

1 Nano SIM Card and 1TF Card

TF Card Installation
Please place the metal contact of the TF card adown, be aware of the direction of the cut edge. Place the card onto the tray and insert into the device.

Reminder:
Please turn off the phone before changing or replacing the TF card.TF card does not come with the phone, please purchase separately.

Please do not plug in and out of the SIM card tray when the phone is on. Be careful when using the slot thimble from scratching the phone.

DUAL-SIM MANAGEMENT

Please choose which SIM card slot to be the main one to be for 4G network via Setting > SIM Card. Choose your preferred network types of 4G/3G/2G via Setting>Network&Internet>Mobile network >Preferred network type

Connecting WLAN

Into the setting of WLAN via Settings>Network&Internet>Wi-Fi
When WLAN is on, a list available WiFi connection will appear.
Click on the one you want to connect to, enter the password if
the network isencrypted, then click Connect. When it's a public
network, just click Connect When the network shows
"connected", it is available to use

Bluetooth Function

Into the setting of Bluetooth function via Settings>Connected
devices>Bluetooth Enable the Bluetooth function by clicking
the Menu Button then select "Refresh", then the phone will
search for available Bluetooth devices for pairing and list on
the screen. Click on the one you want to pair with, then click
"Pair" on the dialog pop-up.Documents are available for
transmission after Bluetooth pairing.

Reminder:

Slide down the status bar twice to open the shortcut switches for
Bluetooth and other functions.

WLAN Hot-spot Setting

Click on via Settings>Network&Internet>Hotspot&tethering
>Wi-Fi hotspot to turn on the Portable WLAN Hot-spot function.
When setting up WLAN hot-spot, enter your user name in
"Network Name" and password, then click Save. Another device
can use the WLAN hot-spot by searching and entering the
password of the password.

Reminder:

Please enable the Data Connection before enabling the network
sharing function. Your mobile traffic will be shared by other
devices, so please use it carefully. The signal of the WLAN
hot-spot depends on the signal strength and devices

CAMERA

Aim the camera at the shooting object, the phone will start focus automatically; or you can click on the screen to choose the object you want to focus on, then click "Capture" icon to take photos. You can also choose other modes such as video recording, beautifying, panorama to take photos/videos.

INSTRUCTIONS FOR DUAL-CARD STANDBY

"Dual card, dual standby, single pass" means you can insert two SIM cards and have them both "standby", but cannot make phone calls at the same time. During the standby mode both cards are available for receiving phone calls, but once one of the cards is activated, the other one cannot receive phone calls nor make phone calls.

SECURITY INFORMATION

Security information (including BS, ES, battery security information) of third-party software installation and function may vary in different regions or by different hardware specifications. UMIDIGI holds disclaimer for the performance problem or incompatibility caused by third-party applications, registry editing, OS software modifying. Customizing the OS may cause the device or some applications fail to work properly.

Please prevent the device or the battery in extreme cold/hot condition. The extreme temperature will lead to deformation of the phone and reduce the charging capacity and battery life.

Please only use the custom designed and approved battery and recharger by UMIDIGI. Incompatible battery and recharger may cause damage to the phone. Please abide by local regulation when disposing of the used batteries and phones.

Please do not place the battery or the phone onto or inside heating devices such as microwave, oven or radiator. The battery may explode if it gets too hot.

Please do not crush or pierce the battery. Prevent the battery from getting high pressure from outside, it may cause internal short and overheating

SPECIFICATIONS

BASIC INFORMATION

Model	G1
Operating System	Android™ 12 Go
CPU	4x ARM Cortex-A53 Mpcore up to 1.5GHz
GPU	IMG 8XE 1PPC@ 570MHz
RAM	2GB
ROM	32GB
Battery	5150mAh

Display

Screen Size	6.52 inch
Resolution	720x1600 Pixels
Touch	Capacitive multi-touch

Cameras

Rear Camera	13MP+2MP Camera
Front Camera	5MP Camera

Connection(I/O)

Band	LTE FDD:B1/2/3/4/5/7/8/12/17/20/28A/28B LTE TDD:B38/40/41 WCDMA:B1/2/4/5/8 GSM:B2/3/5/8
SIM/TF card	2 Nano SIM Card Or 1 Nano SIM and 1 TF Card
WIFI	IEEE802.11 ac/a/b/g/n
Bluetooth	Bluetooth 4.2
GNSS	GPS, Beidou, Glonass,Galileo
FM	Yes
Earphone Port	3.5mm
USB Port	Type-C

Other Features

Video File Format	3GP/MPEG4,etc.
Audio File Format	WAV/MP3/AAC/AMR/MIDI/APE/WMA,etc.
Card Extend	Support TF card up to 256 GB
Language	Support Multi-language
Sensor	G-Sensor, P-Sensor, L-Sensor, Compass,

In the box

1x Phone
1x Screen Protector (pre-applied)
1x Phone Case
1x Type-C Cable
1x Power Adapter
1x SIM Tray Ejector
1x Quick Start Guide

Android is a trademark of Google LLC.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.
This Product 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) is1.6 W/kg averaged over one gram of this Device C1 (FCC ID: 2ATZ4-G1C1F) has been tested against this SAR limit. SAR information on this can be viewed on-line at http:// www.fcc.gov/oet/ea/fccid/. Please use the device FCC ID number for search. This device was tested for typical operations 10mm from the body. To maintain compliance with FCC RF exposure requirements, 10mm separation distance should. maintained to the user's bodies

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 followingmeasures:
-- 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.

Canadian regulatory statement

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le pr é sent appareil est conforme aux CNR d Innovation, Sciences et D é veloppement é conomique Canada applicables aux appareils radio exempts de licence. L exploitation est autoris é e aux deux conditions suivantes : (1) l appareil ne doit pas produire de brouillage, et (2) l utilisateur de l appareil doit accepter tout brouillage radio é lectrique subi, m ê me si le brouillage est susceptible d en compromettre le fonctionnement. SAR Statement:

Mobile Phone has been tested and meets applicable limits for radio frequency (RF) exposure. Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit is 1.6 watts per kilogram in Canada that set the limit averaged over 1 gram of tissue. During testing, Model:A80 (IC: 26074-G1C1F) radios are set to their highest transmission levels and placed in positions that simulate uses against the head, with no separation, and when worn or carried against the torso of the body, with 10mm separation. To reduce exposure to RF energy, use a hands-free option, such as the built-in speakerphone, the supplied headphones, or other similar accessories. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified. Although this device has been tested to determine SAR in each band of operation, not all bands are available in all areas. Bands are dependent on your service provider's wireless and roaming networks.

5150-5250MHz is restricted to indoor use only.

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