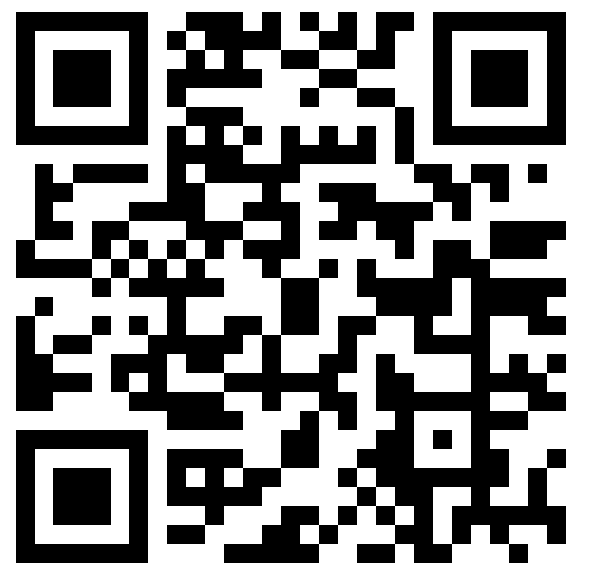


Blackview

BV5200 Series

User Guide



Scan QR Code to get support



Content

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Rugged Phone features

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Doke OS

Blackview BV5200 comes with pre-installed Doke OS, our customized Android based OS which provides frequent updates and user-friendly features based on suggestions from over 10 million active users worldwide.

[Split Screen](#) | [Long Screen Shot](#) | [Lock&Unlock Apps](#) | [Game ModeApps](#)

[Q&A](#)

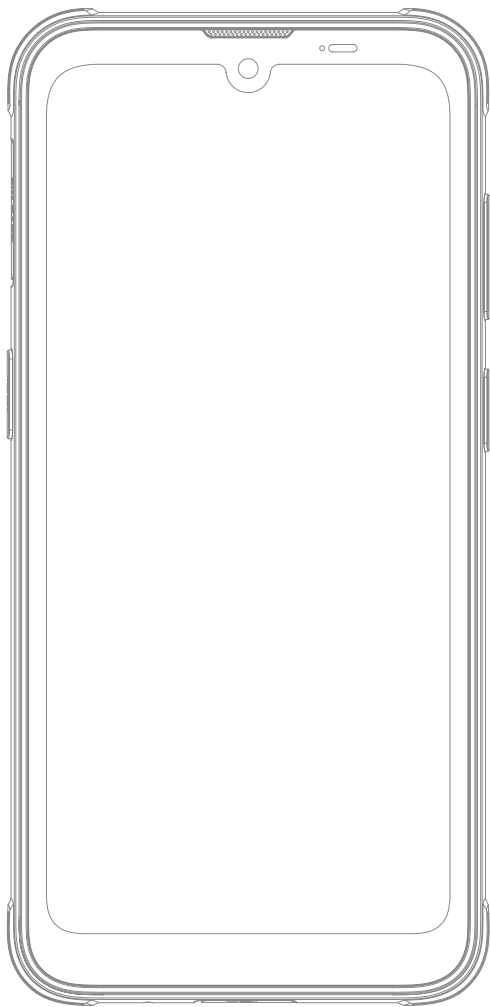
Safety Information

[SAR](#) | [FCC](#) | [CE](#)

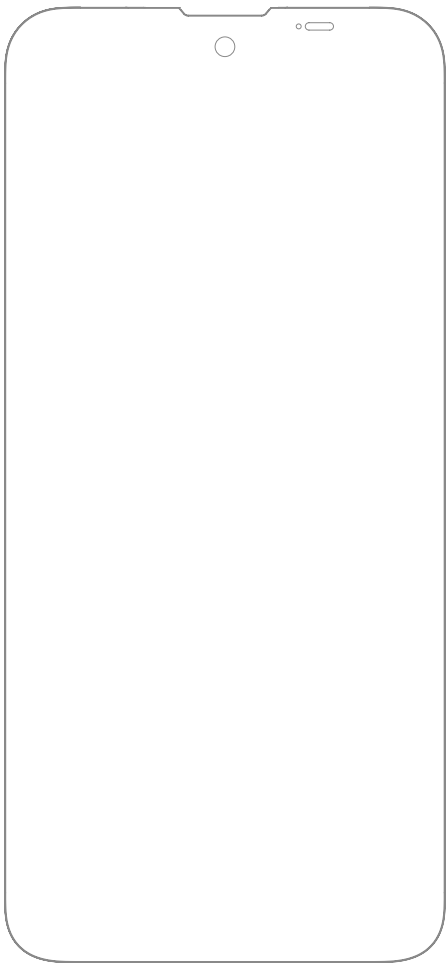


About The phone

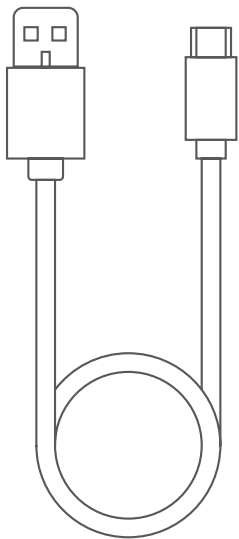
What's In the Box



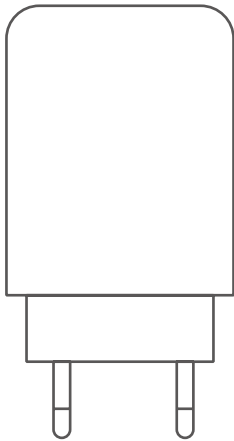
Blackview BV5200*1



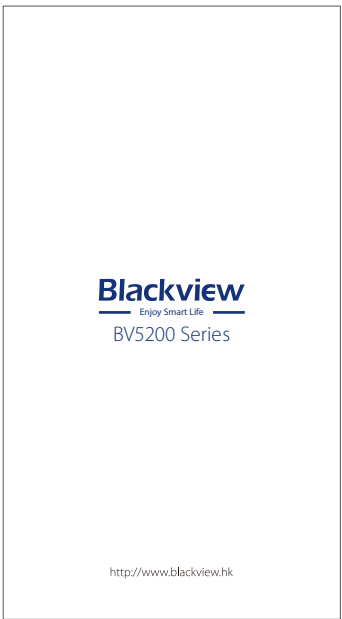
Anti-scratch Film protector
(Equiped on the screen)



Type-C Charging Cable*1



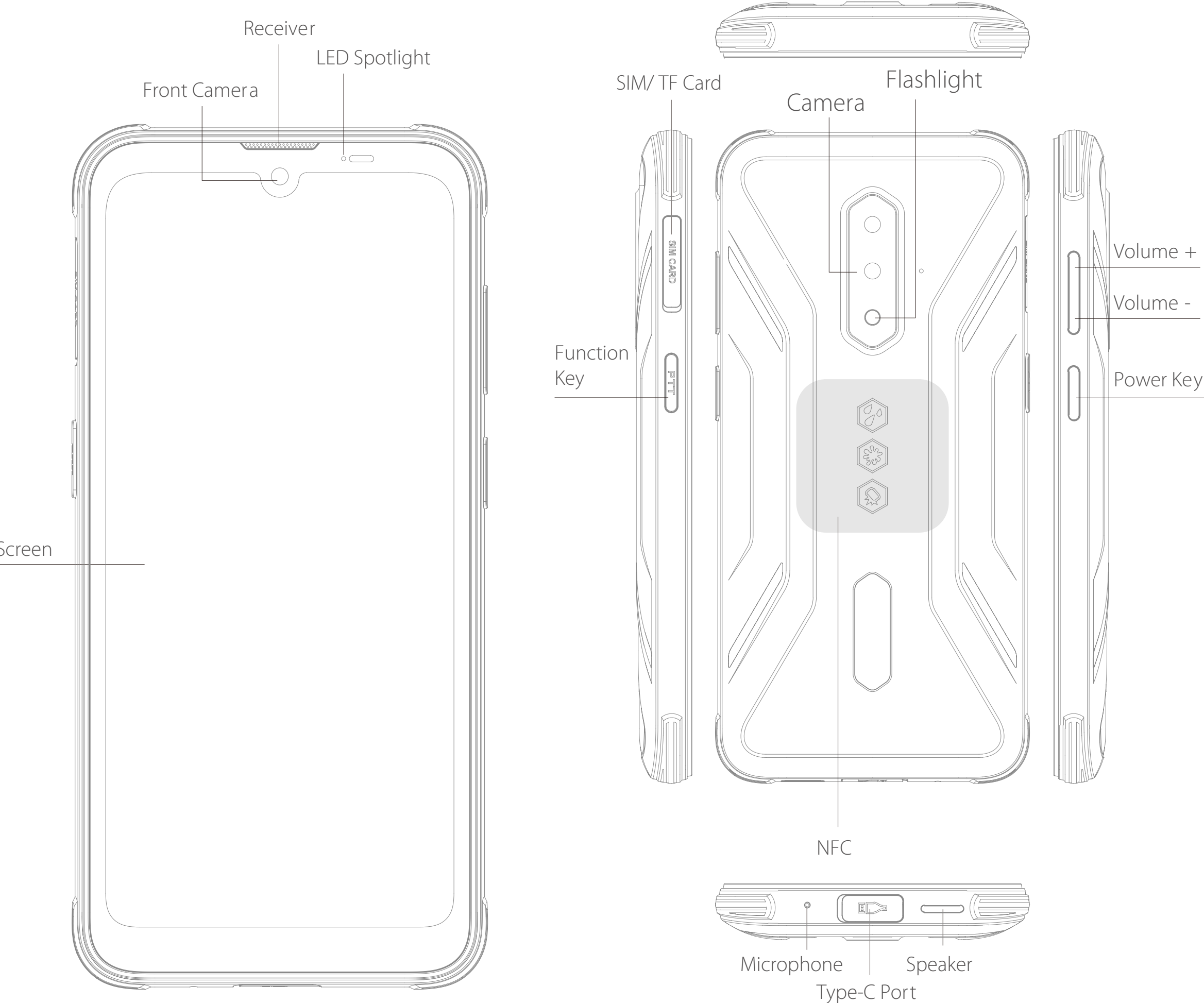
EU Adapter



User Mannual



Buttons and Connectors



Specification

Specs	
Model	BV5200
System	Andorid 12
OS	Doke OS 3.0
CE	IP68&IP69K&MIL-STD-810H
RAM	4GB
ROM	32GB
Display Size	6.088 Inches
Resolution	720*1560
Rear Camera	13MP
Front Camera	5MP
Processor	Quad Core
Battery capacity	5180mAh
Max charging current	5V2A
Weight	268 Gram
USB type	Type-C
NFC	YES
Slots	2 Nano sim & 1 SD



Rugged Phone features

IP68&IP69K&MIL-STD-810H



IP68

1.5m water
depth 30 minutes
waterproof



IP69K

360 dust-proof
without deag
angle

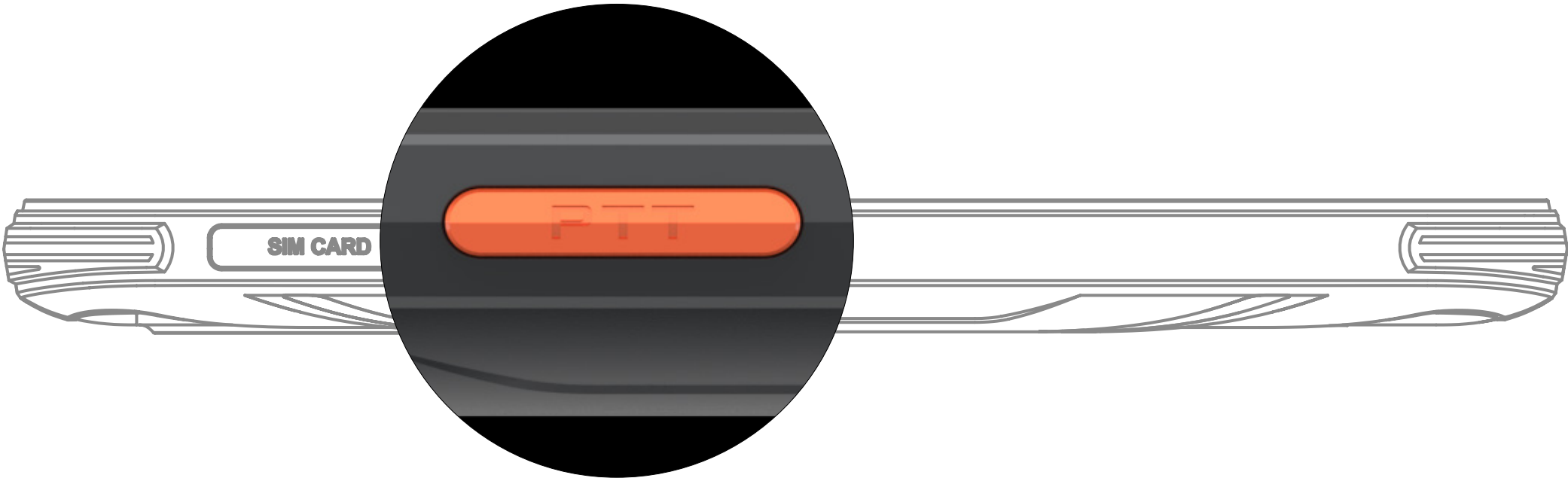


MIL-STD-810H

1.5m anti falling
height



Customize smart button functions



Start Soundrecording



Open Flashlight



Screenshots



Open Underwater Camera



Open PTT



Open SOS



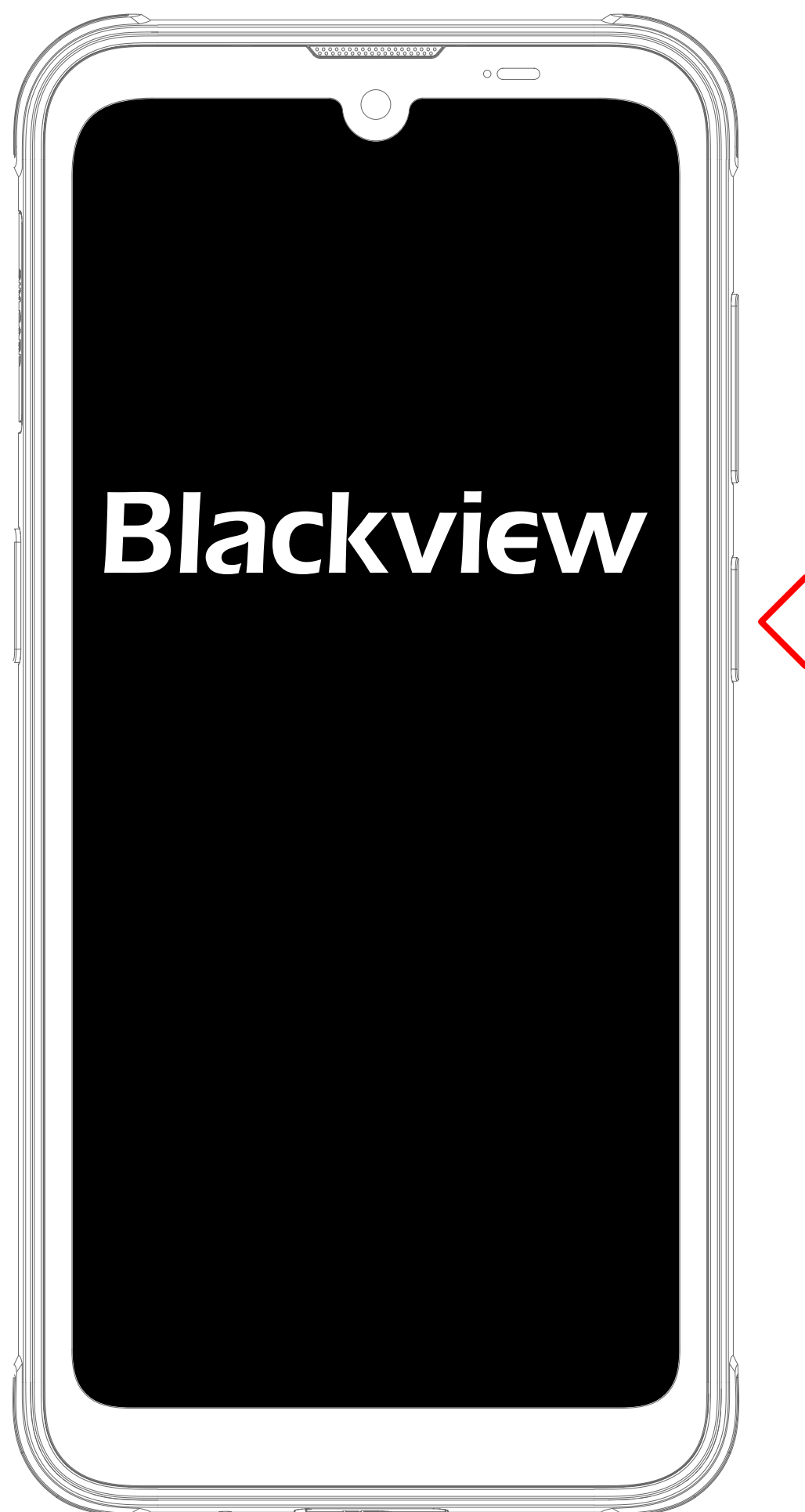
Open Game Mode



Getting Start

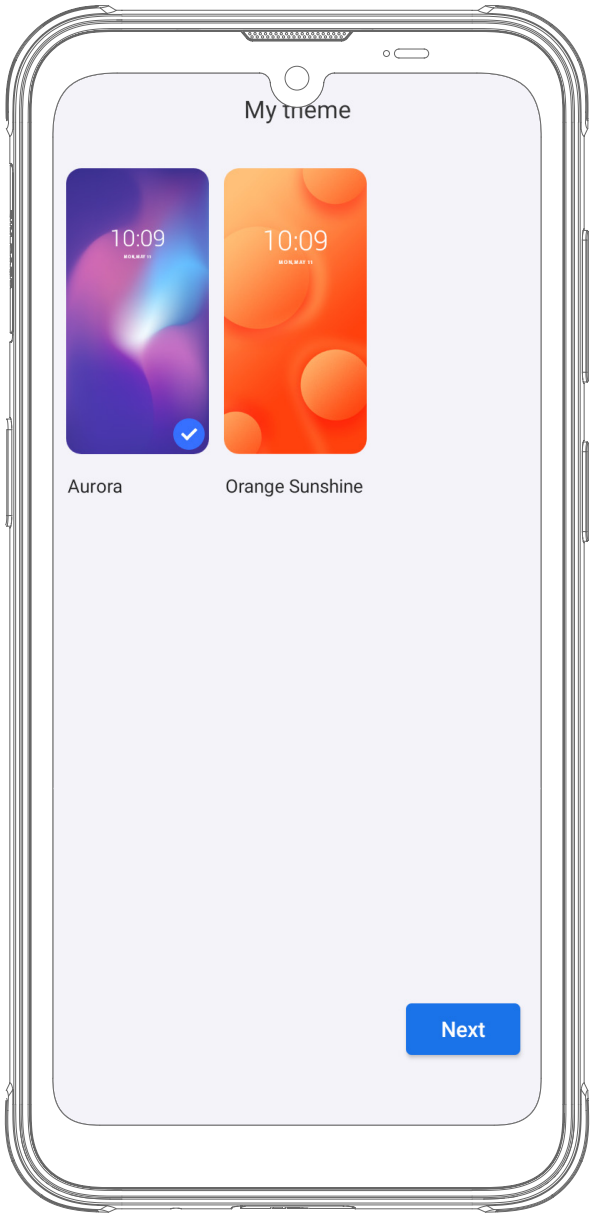
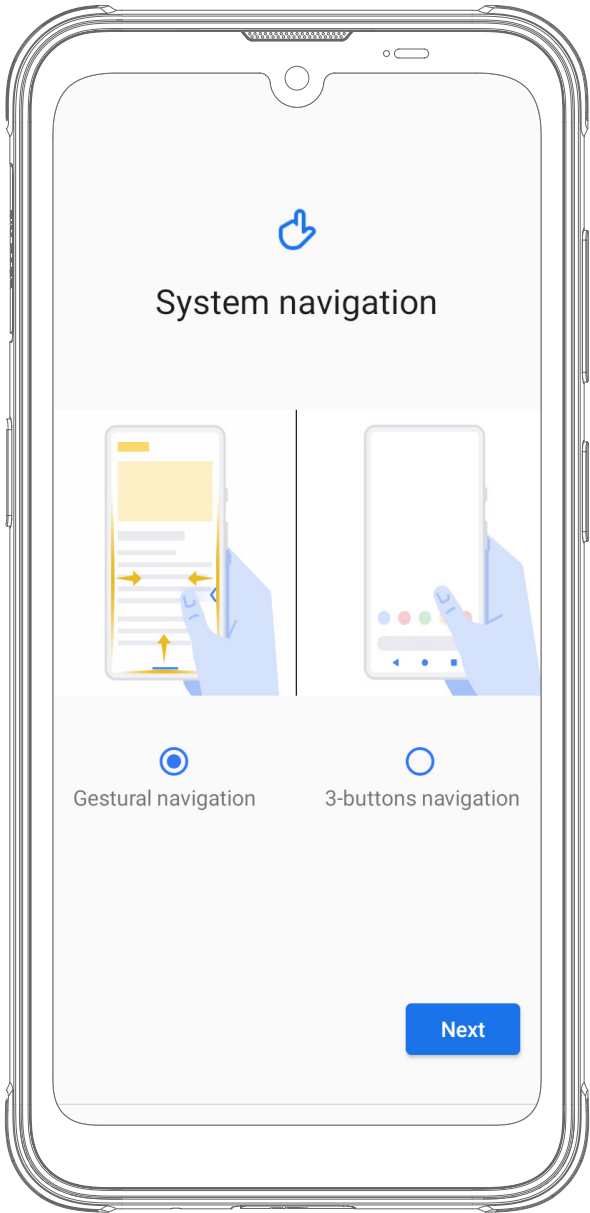
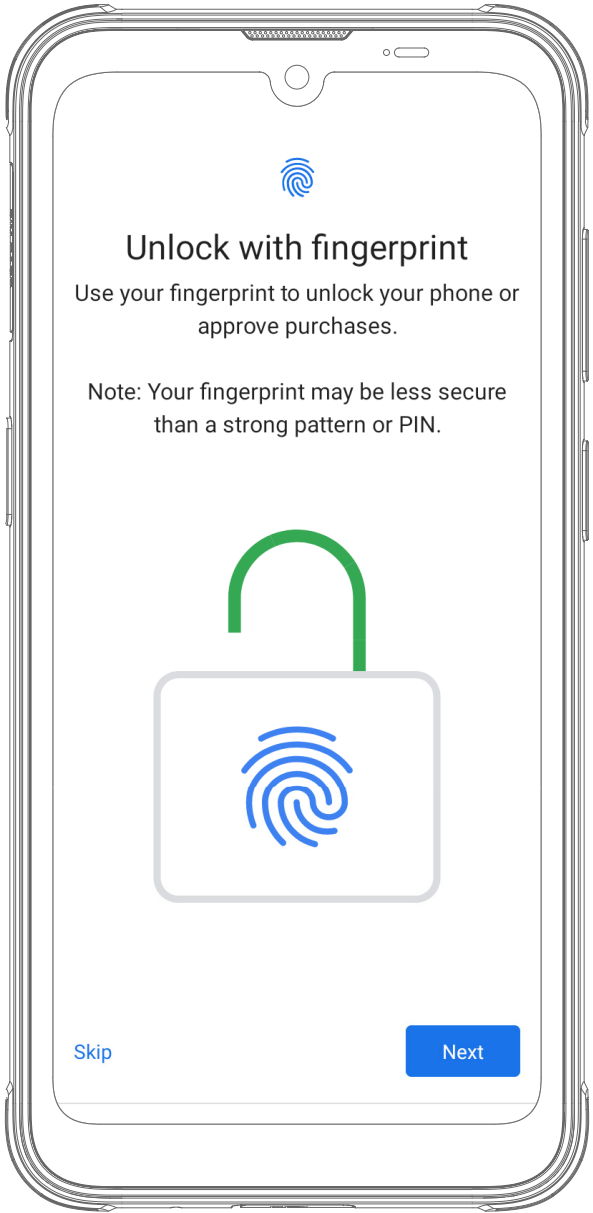
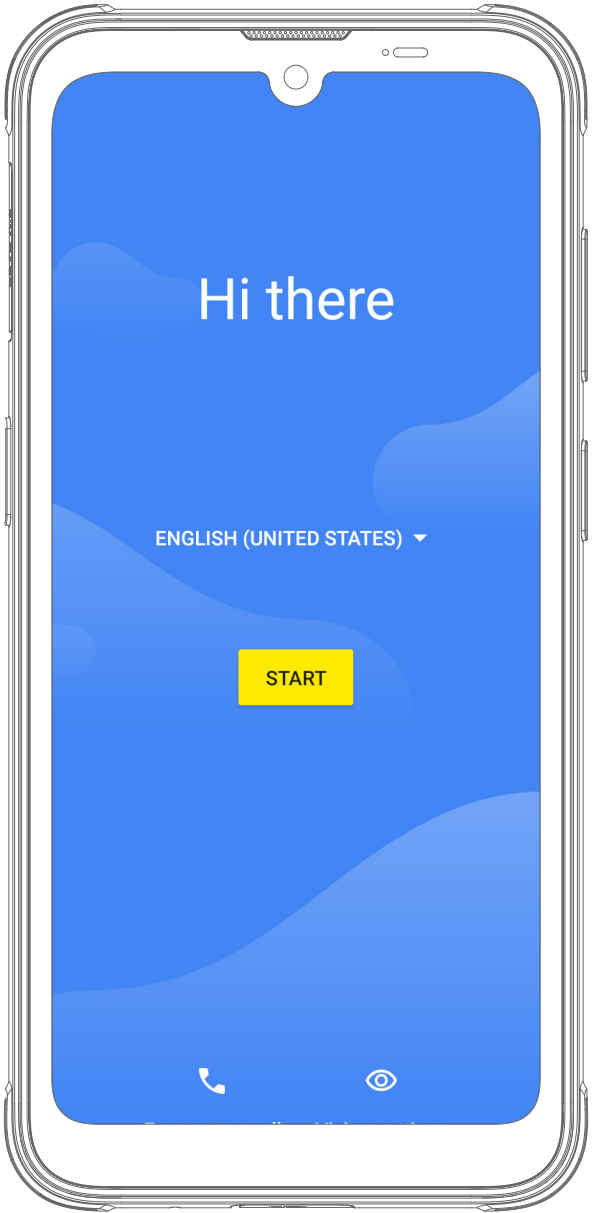
Power On

Turn on your Blackview BV5200 by pressing and holding the **<Power>** button (found on the right side of the phone) for a few seconds.



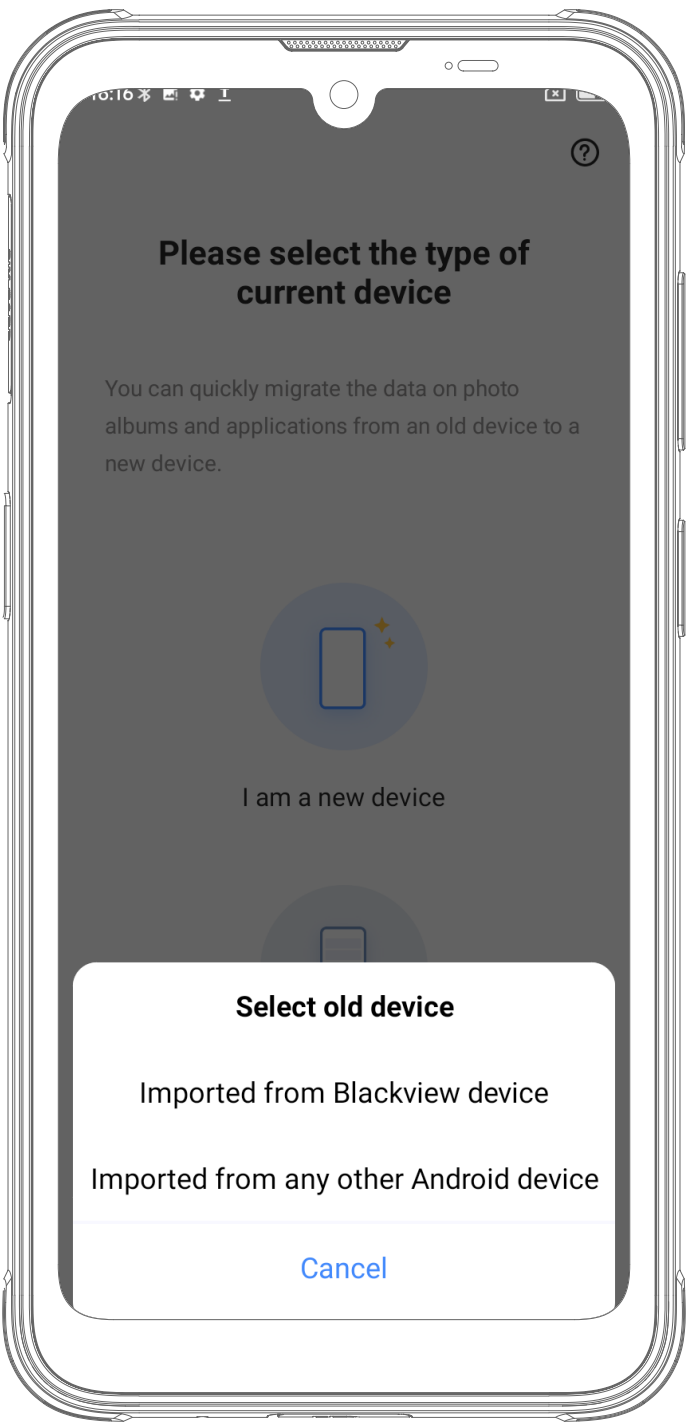
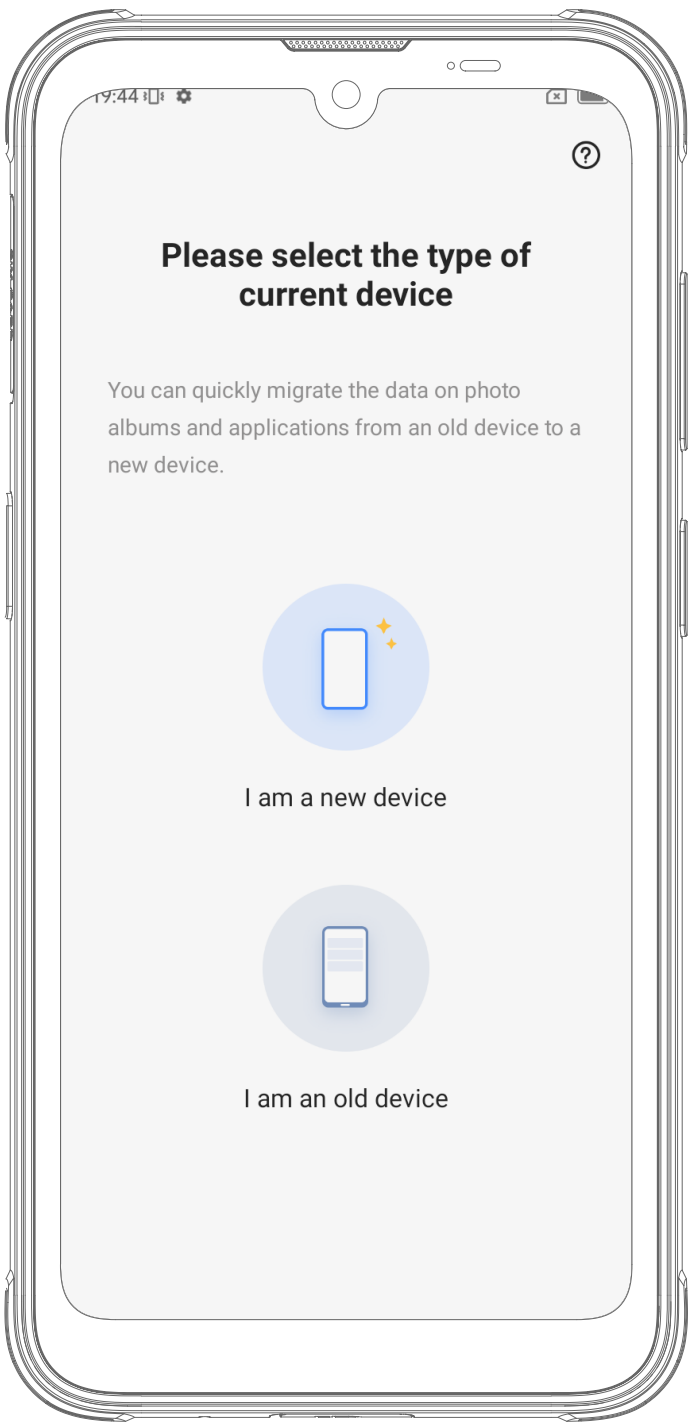
Setup Wizard

Upon booting up, use Google Wizard to setup your Google account, sync, setup.... Customize all the software buttons, gestures and other features to your liking. If you later change your mind or need to make adjustments, simply adjust all of the settings after setup in the settings menu.

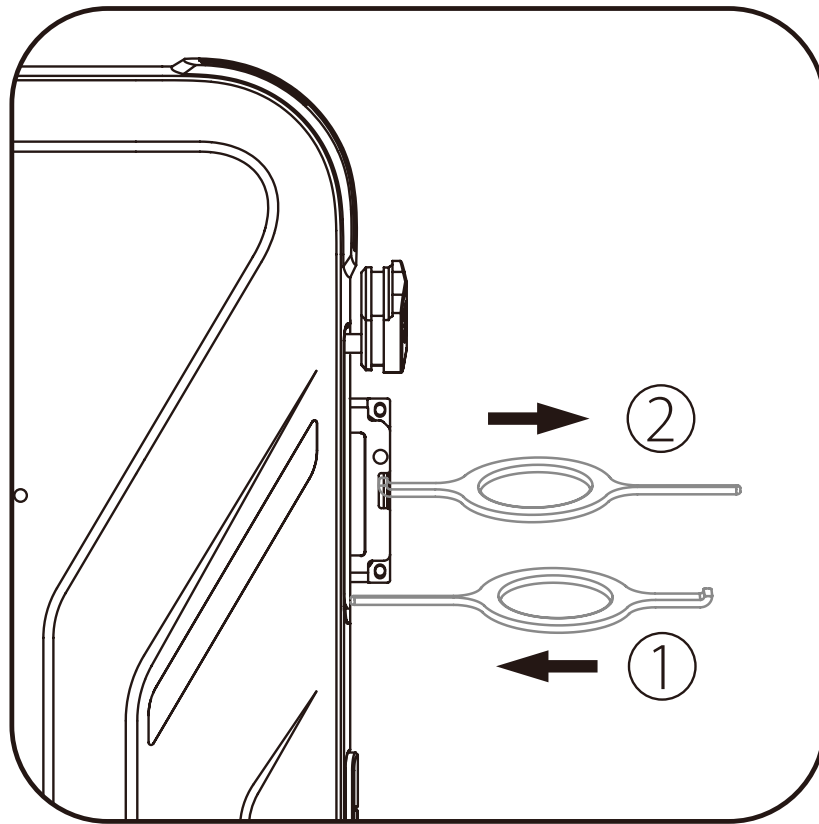
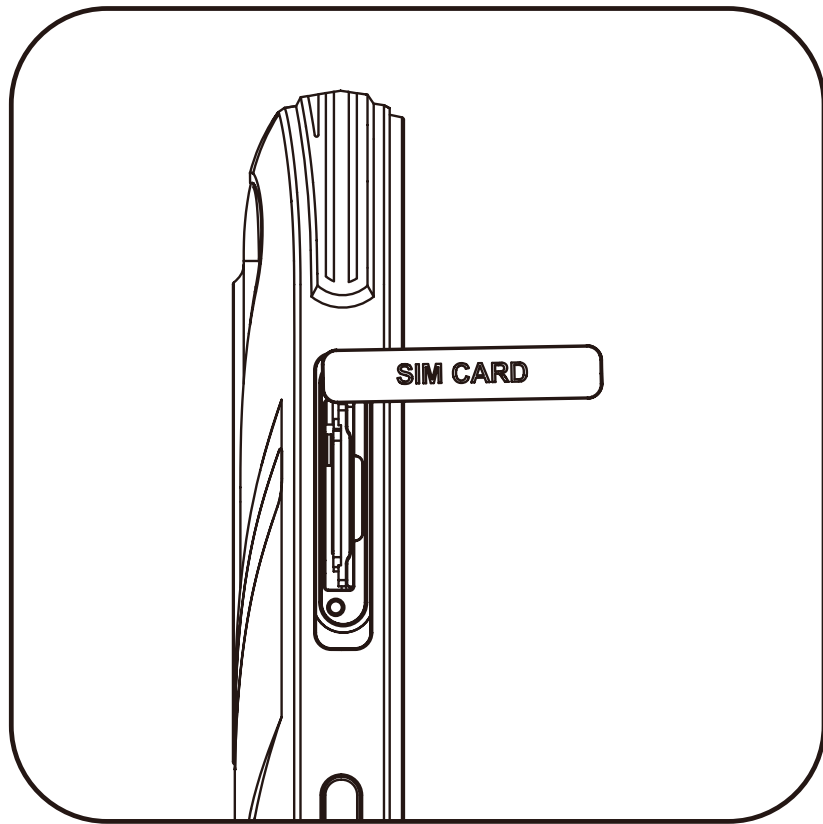


Migrating Data

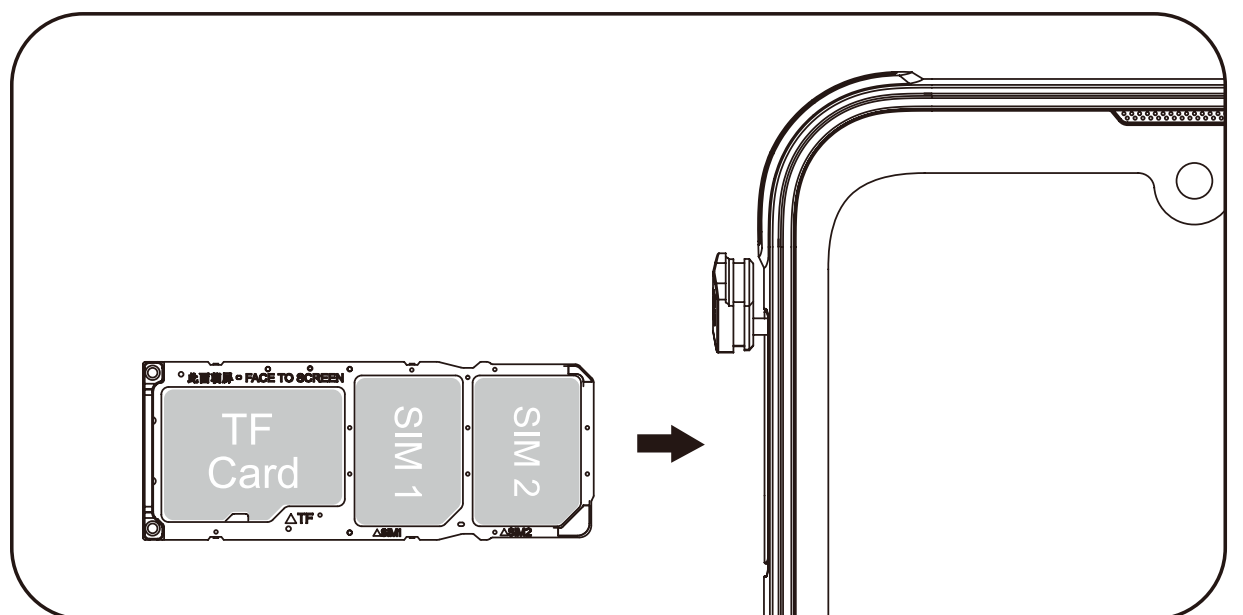
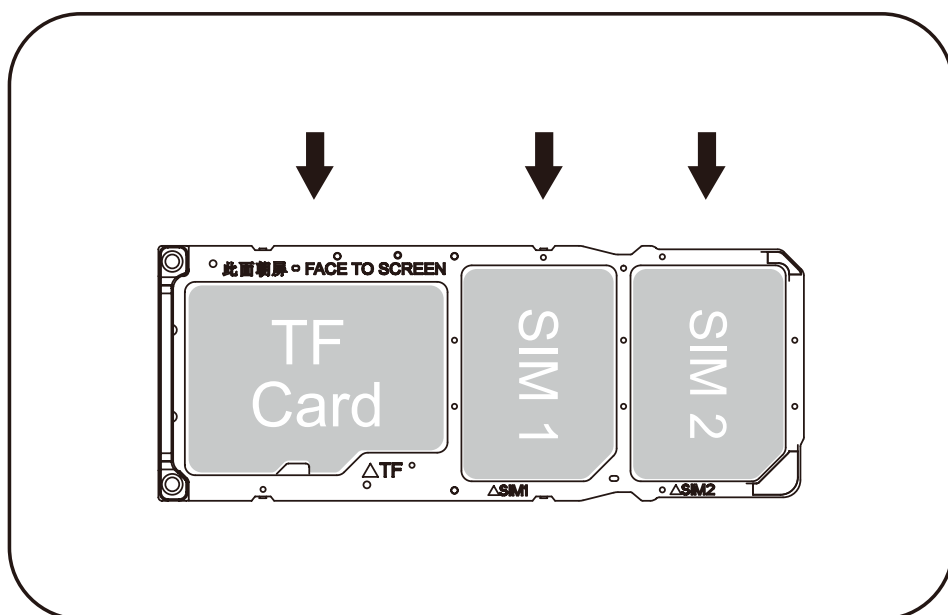
Via Migration Asistant, you are able to migrate files and datas to your new Blackview BV5200. All you have to do is install the app on the old device, scan the QR code when prompted, and select the items you want to transfer.



Insert SIM and SD card



1. Take out the card slot and place the Nano card or TF card with the metal side facing down.
Make sure the bevel angle is aligned with the bevel angle of the card slot and placed in the corresponding card slot.



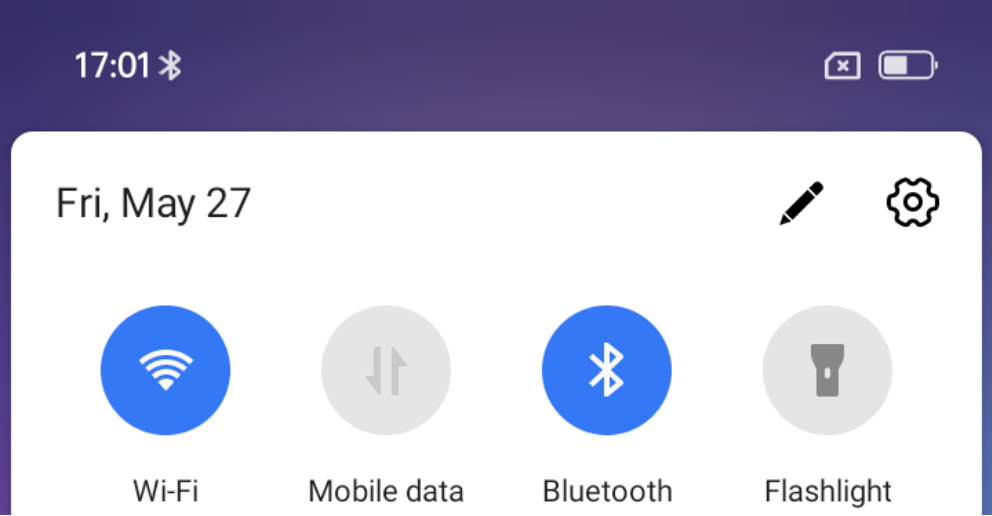
2. With the phone facing up, insert the card holder into the phone in the direction of the arrow.

3. Restart the smartphone.

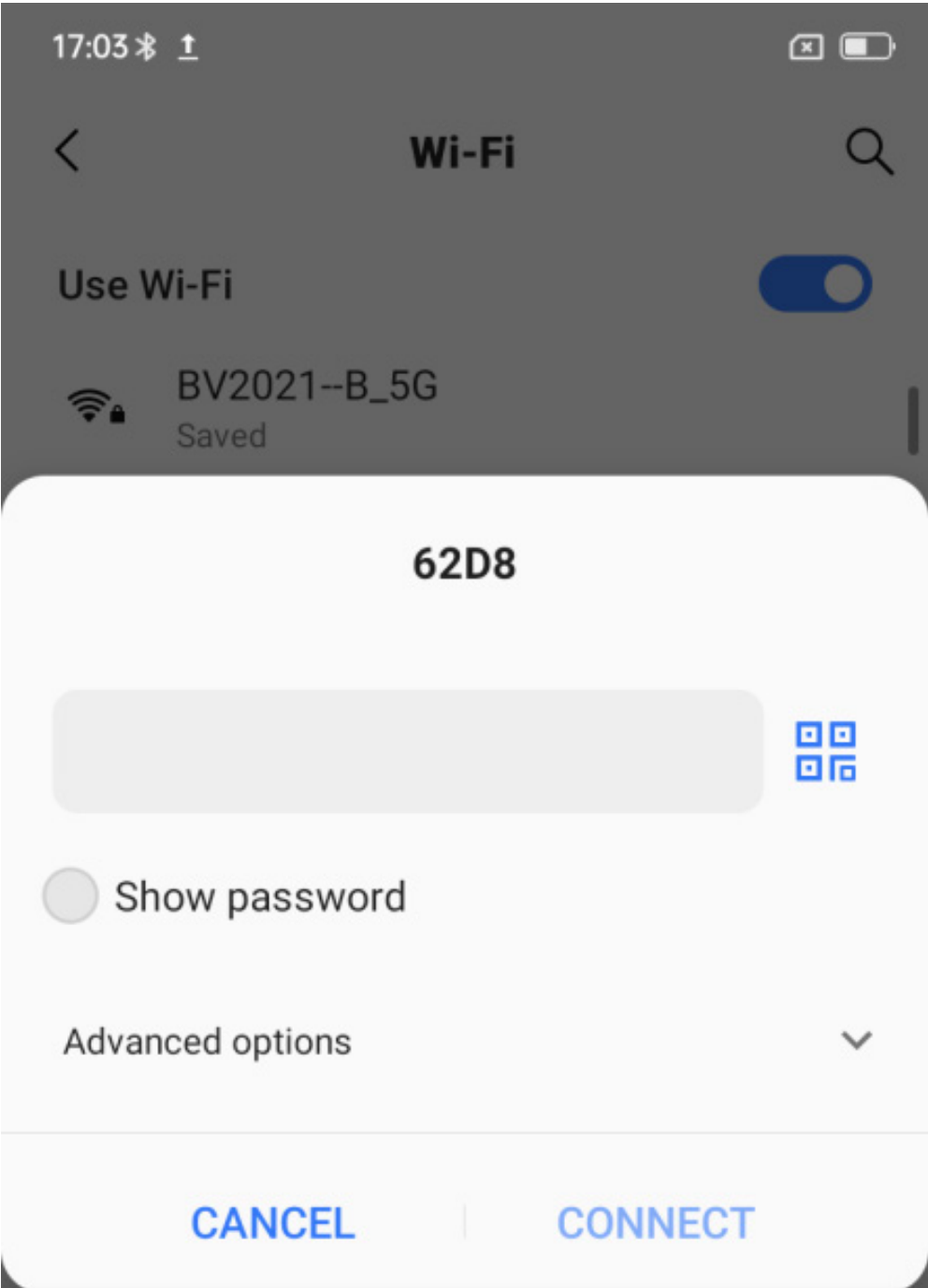
Connect Internet and Multimedia

Connect with Wi-Fi

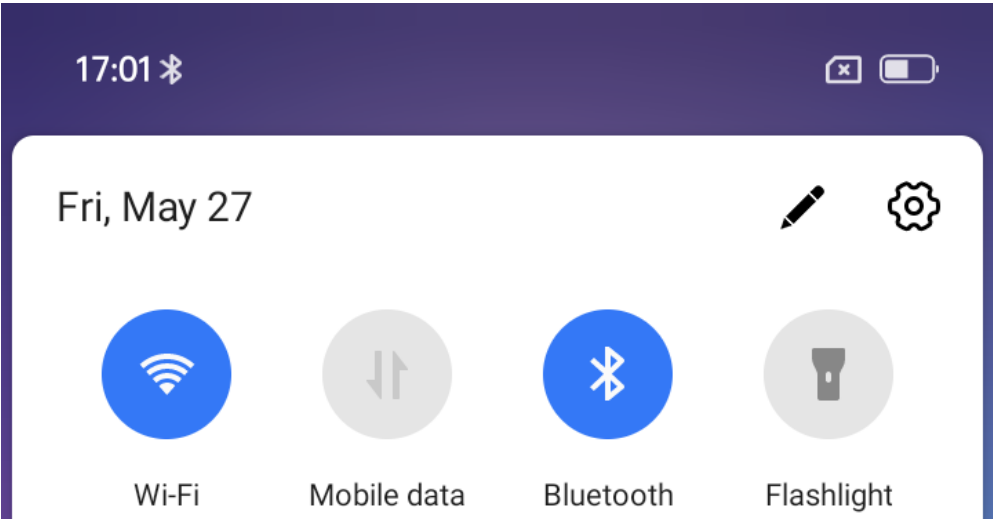
1. Swip the Statusbar Down, long press Wi-Fi.



2.Tap a found network and enter passwords to connect to it. When connected, you'll see  in the status bar.

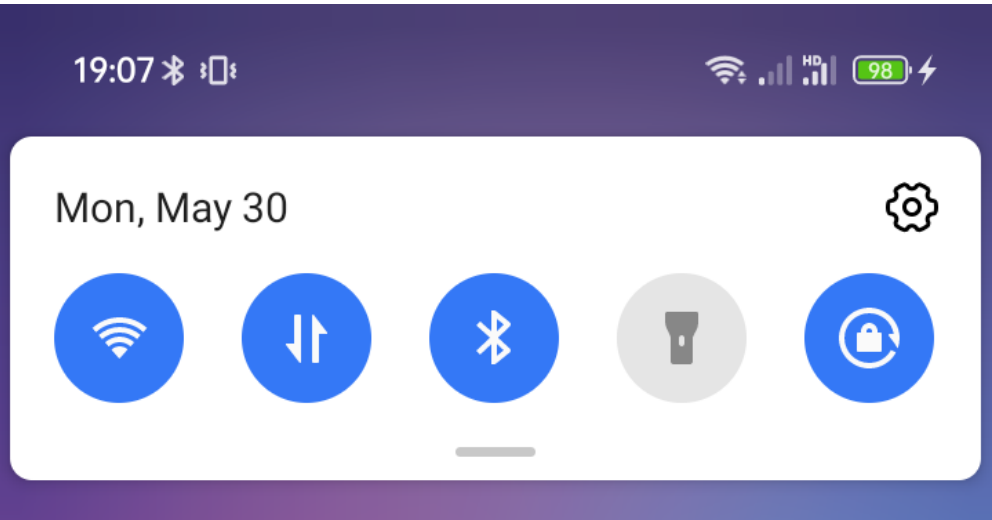


3.When Wi-Fi is on, your phone automatically reconnects to available networks it has used before.



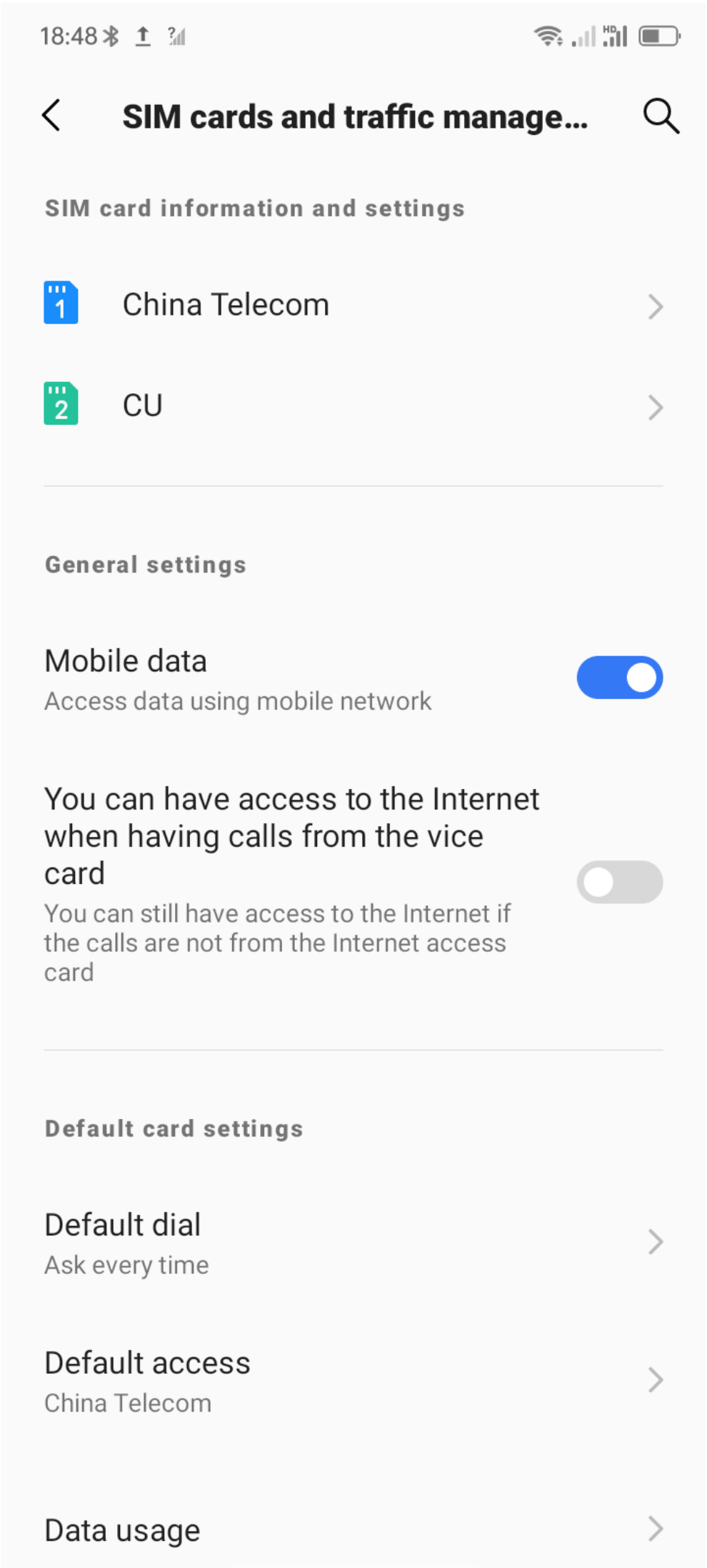
Connect with Mobile network

1. After inserting SIM card and restart the phone, press the  to switch network on.



2. Switch Mobile Network in use between two operators.

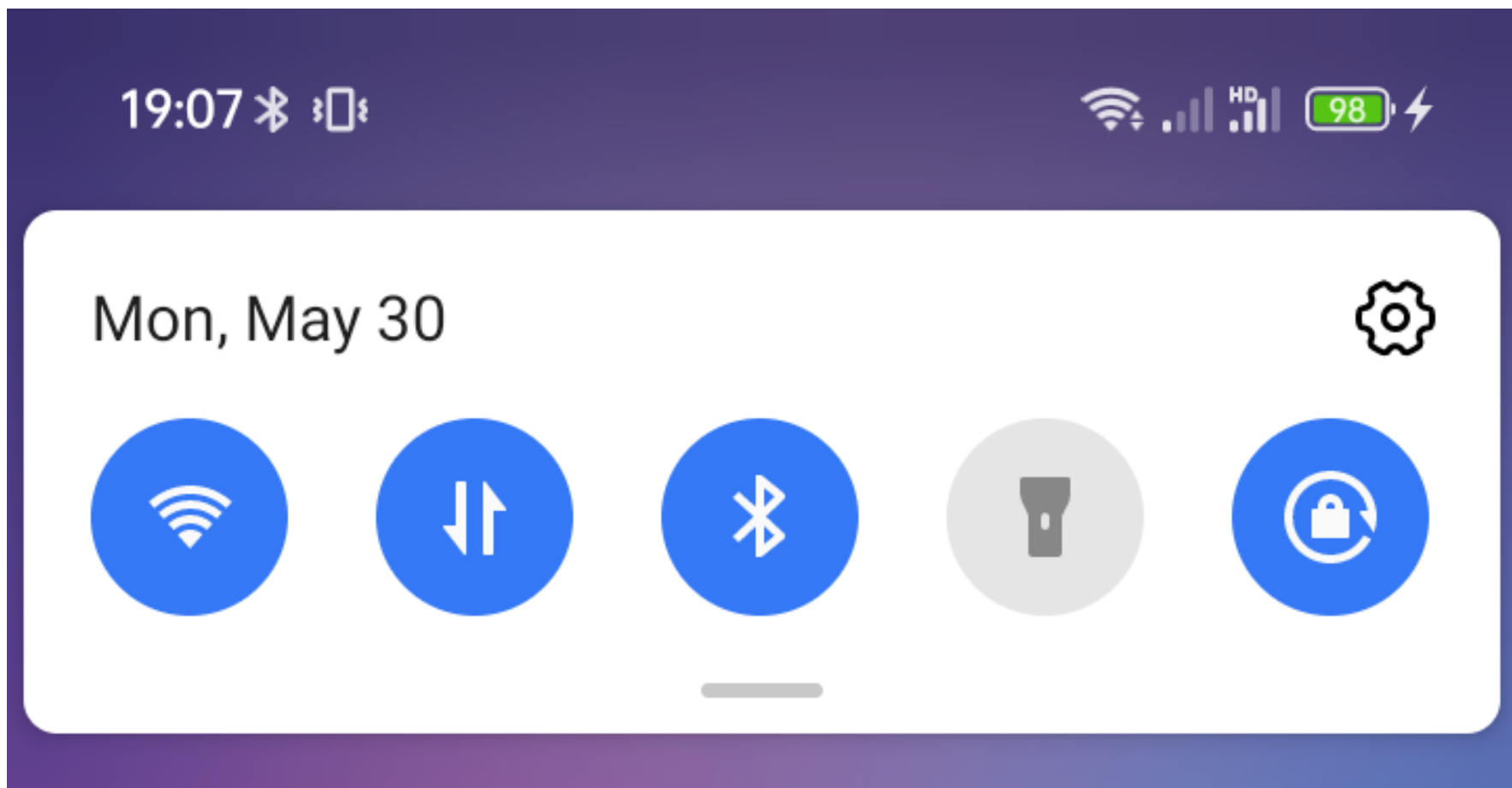
- a. Long prees  to enter mobile network settings.
- b. Press Default access and choose oprator corresponded.



Connect with Mobile network

3. What should I do if I can't connect with network?

- Check Statusbar to see if the signal is normal, if the signal symbol is poor, please intend to move the phone to different place.



- If you can make phone calls but can't connect with internet. Please check APN settings, and call your Telecom service provider for help.

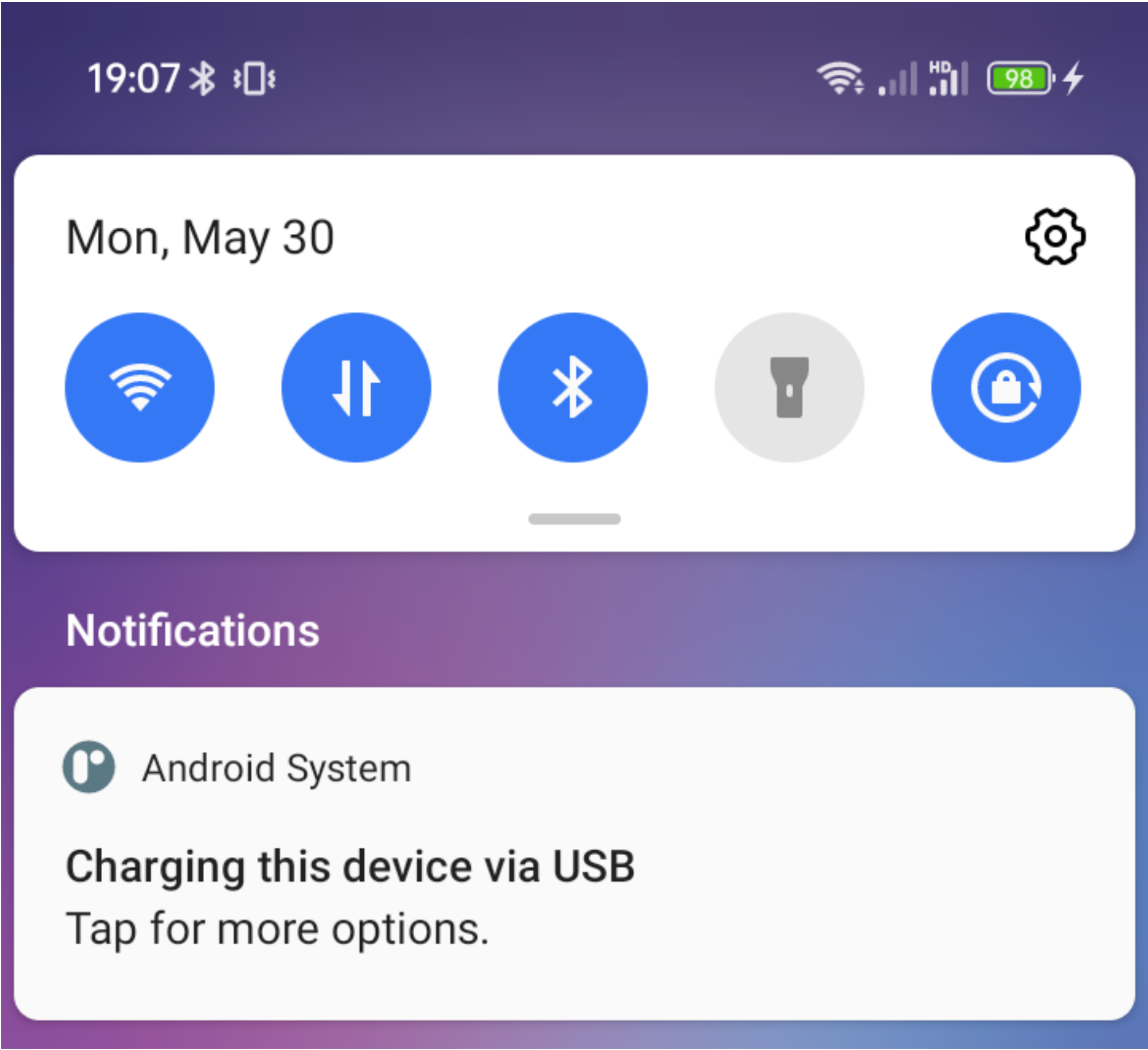
How to set the APN: Click Settings - Click Sim card and mobile data - Choose Sim card - Click Access point names - Choose APN - Click Password.
Please change the password to the last four digits of the phone number.



Connect with a PC

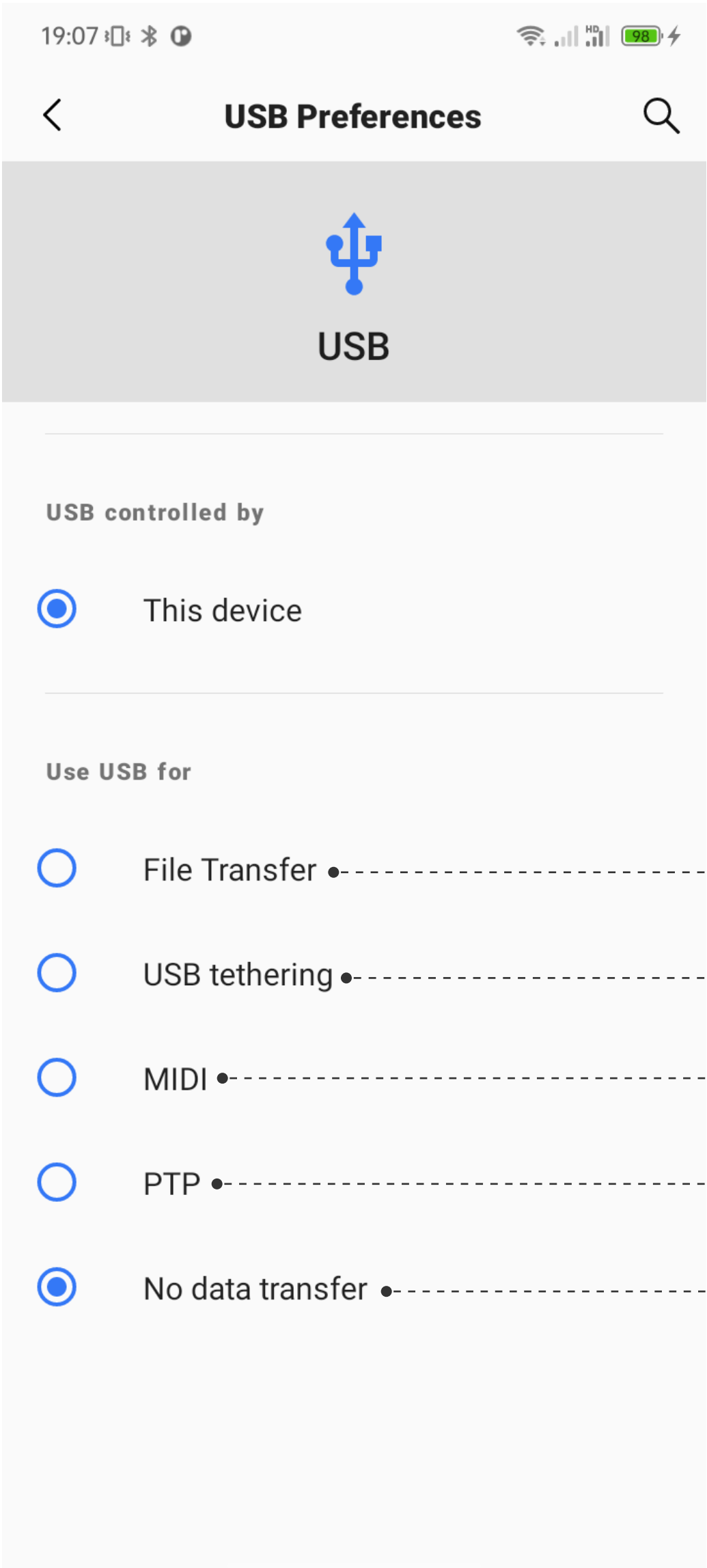
You can charge your smartphome, share files and internet to PC via USB cable.

1.You will recieve a notification after insert the USB cable to PC, Tap it.



Connect with a PC

2. Choose function you need.



Tansfer files to PC

Share Network to PC

Connect to instruments

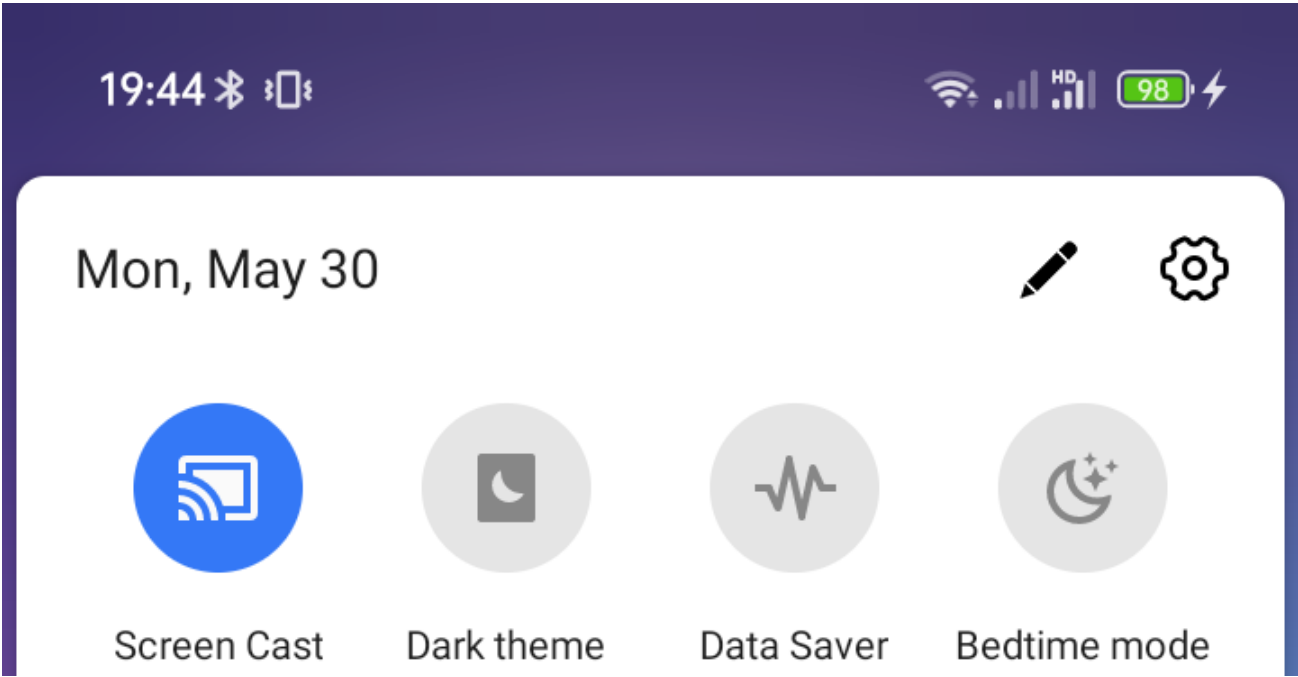
Transfer Pictures to your PC

Only charge the phone

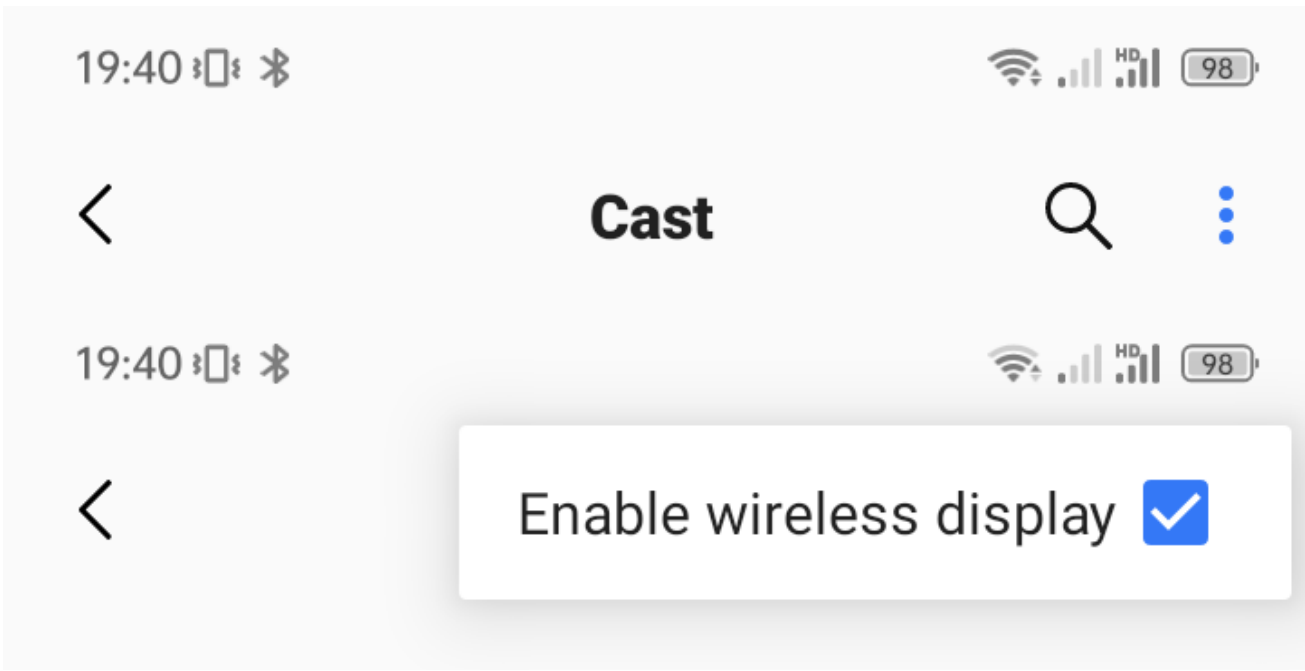


Cast your screen to a TV

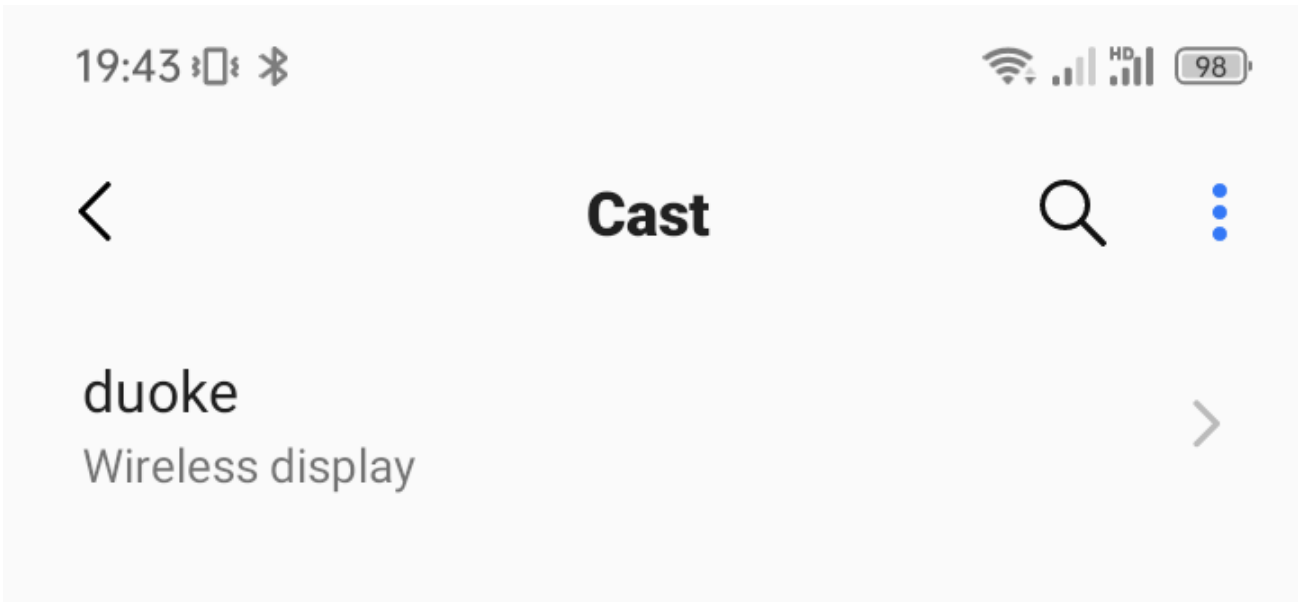
1. Long press  to enter the interface of Screen Cast.



2. Press The three points to enable wireless display.



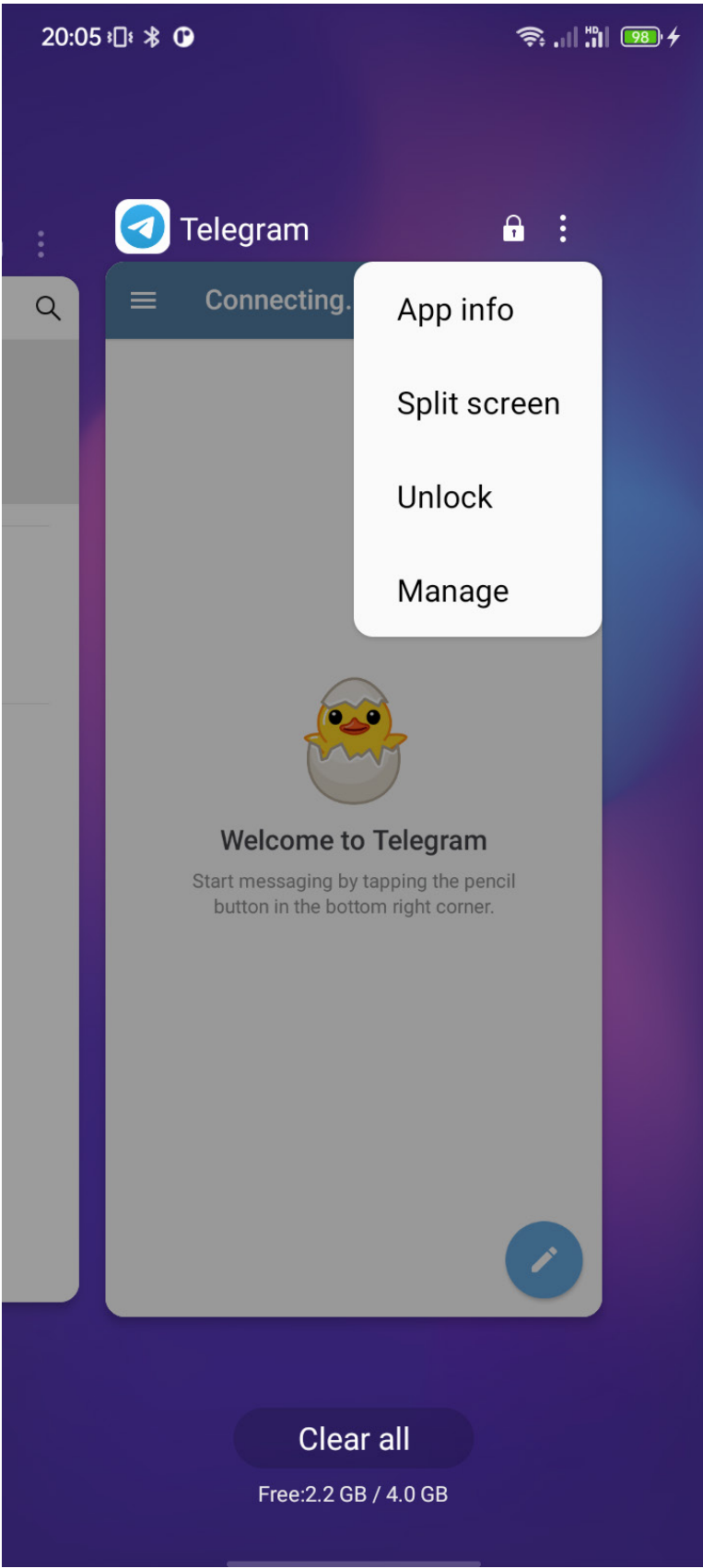
3. Then you will see Display that connecting to the same WLAN with BV5200, Press to Cast.



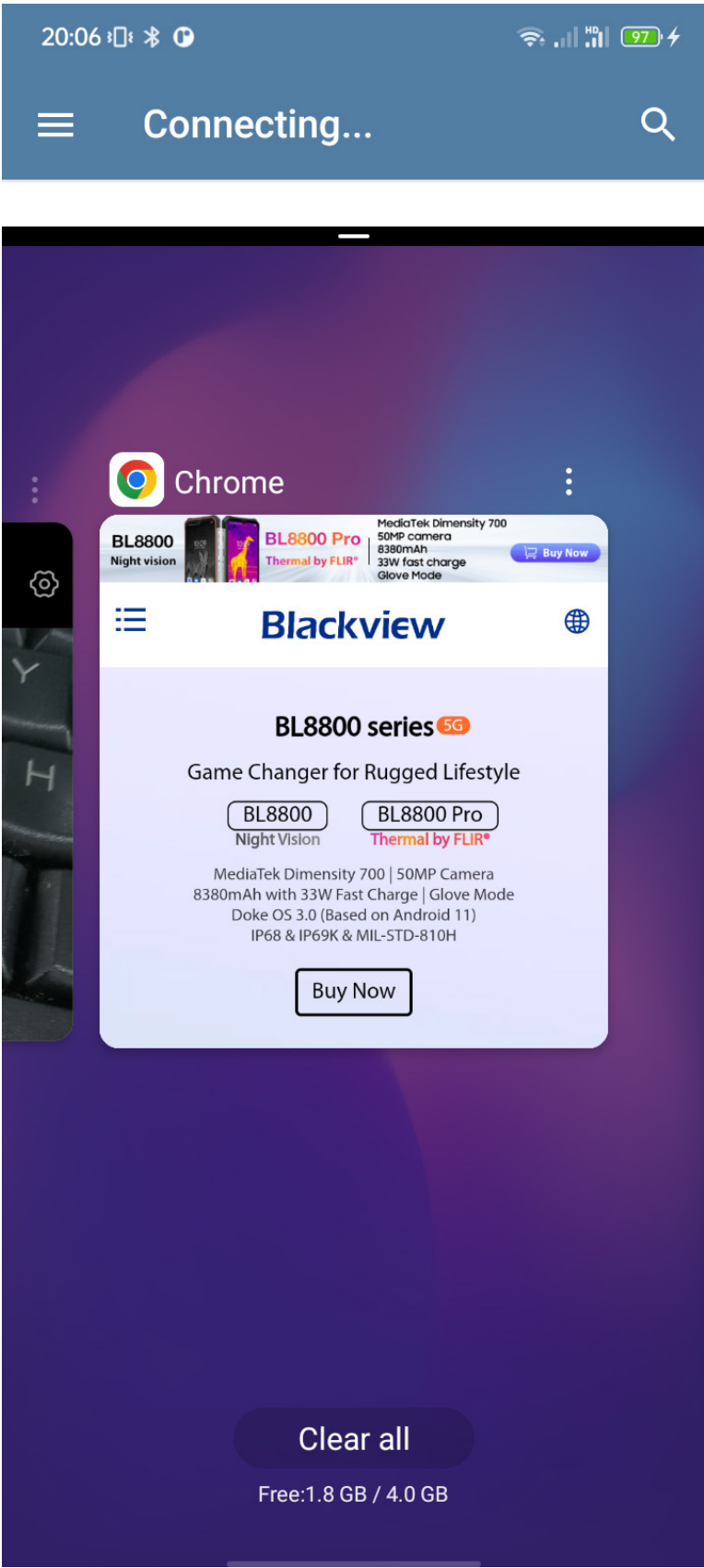
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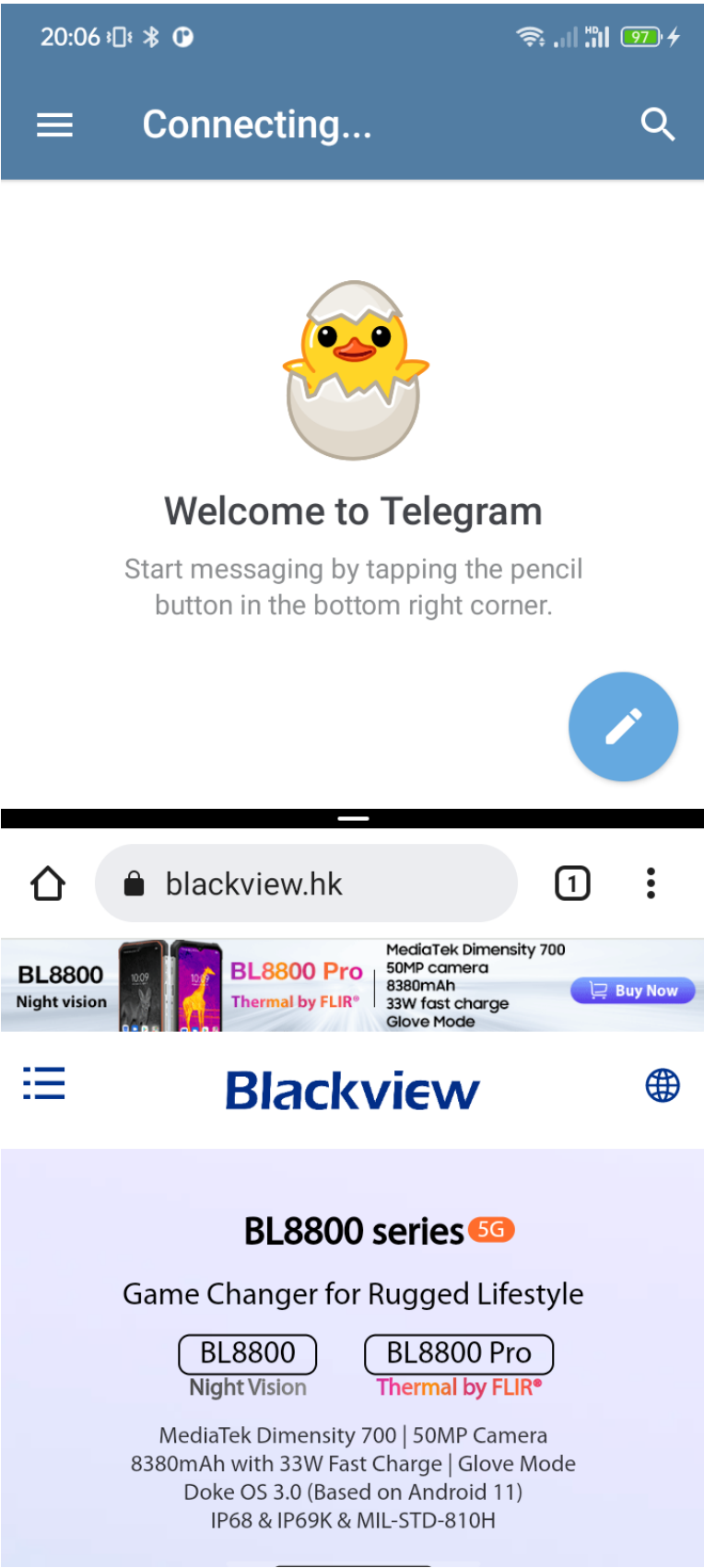
Split Screen



Enter the interface of multitask, press the button made of three points, opt Split Screen.



The app will be hang up and you can choose antoher APP.

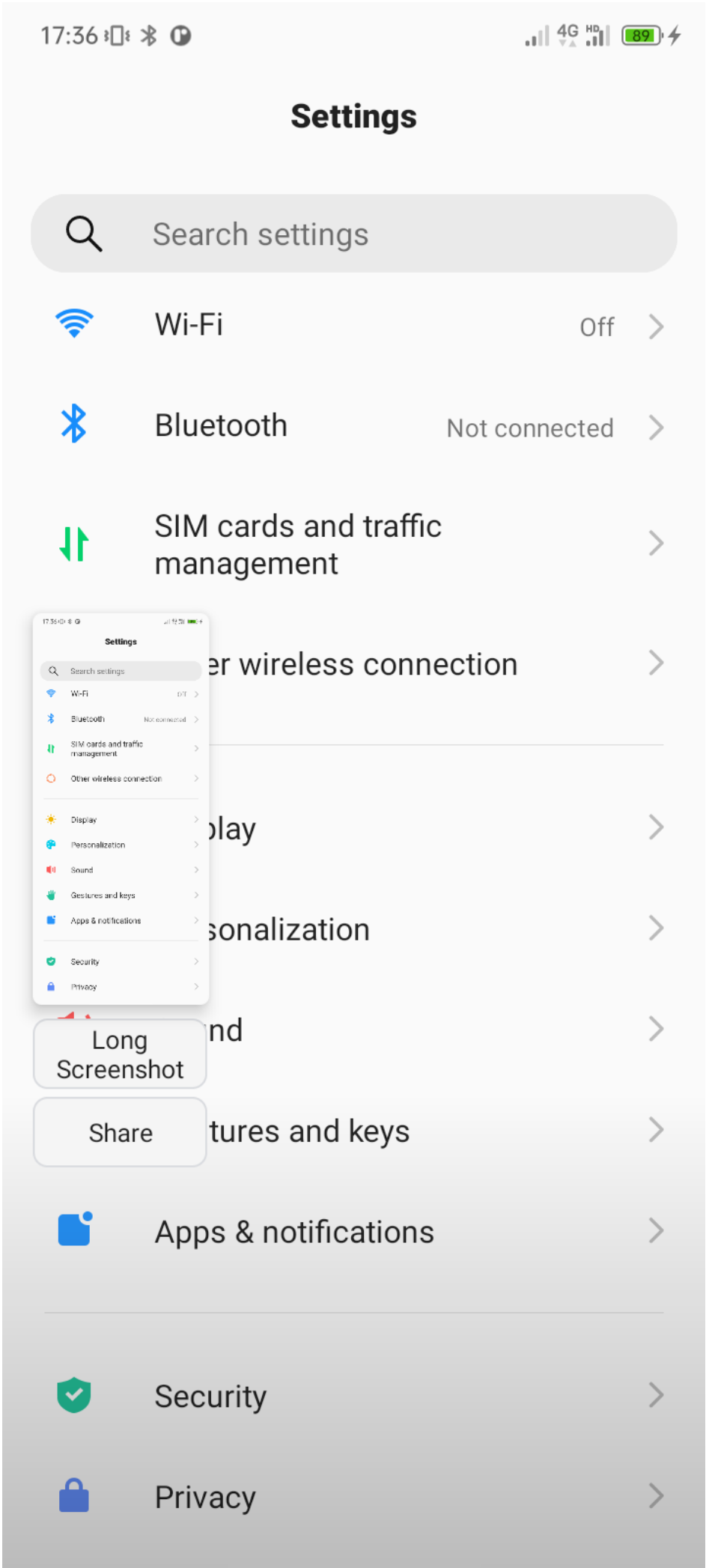


Swip the black bar to top o bottom to close the mode of split screen.



Long screenshoott

1. Press volume - and power button 1s to capture the screen.



2. Opt Long Screenshoot, then the screen will scroll down, tap the screen to capture the screen.

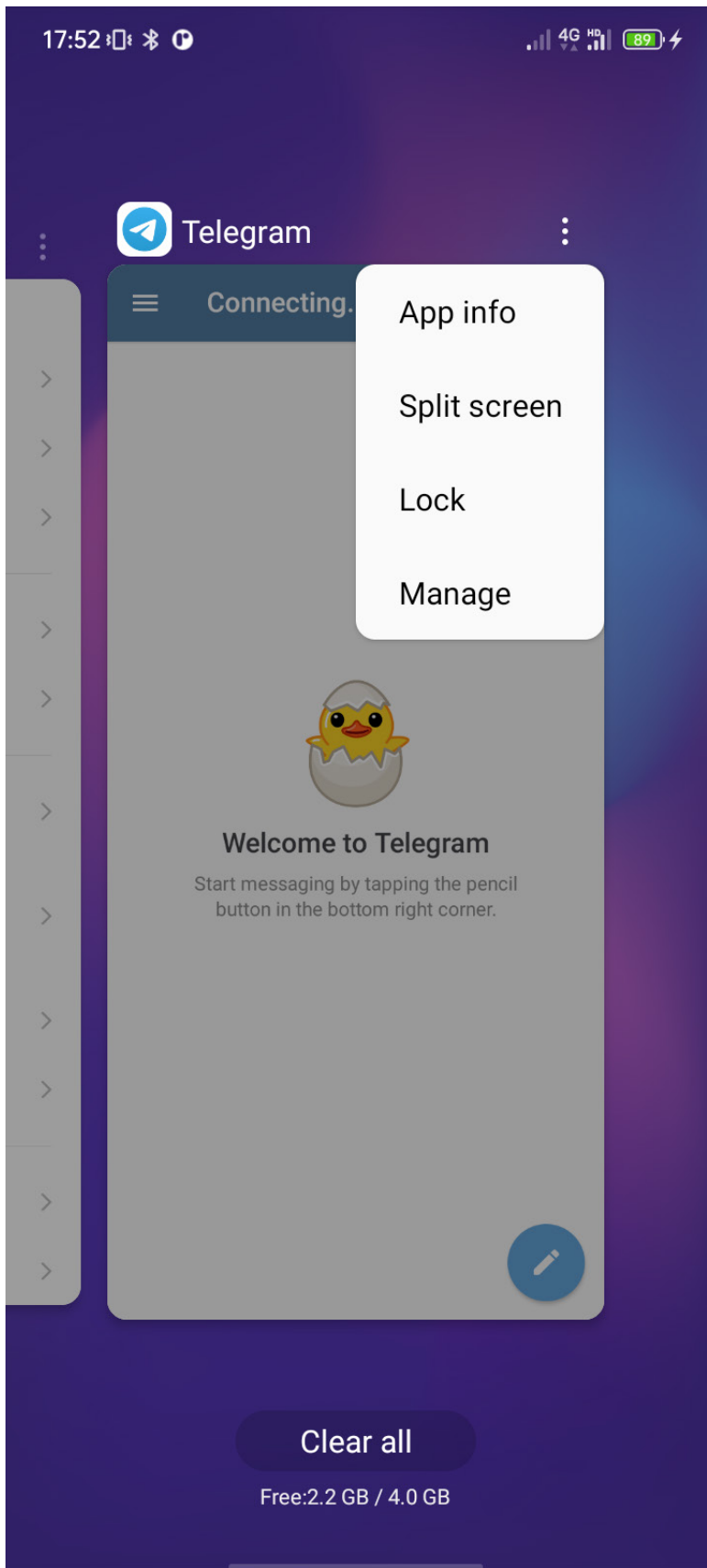


White list

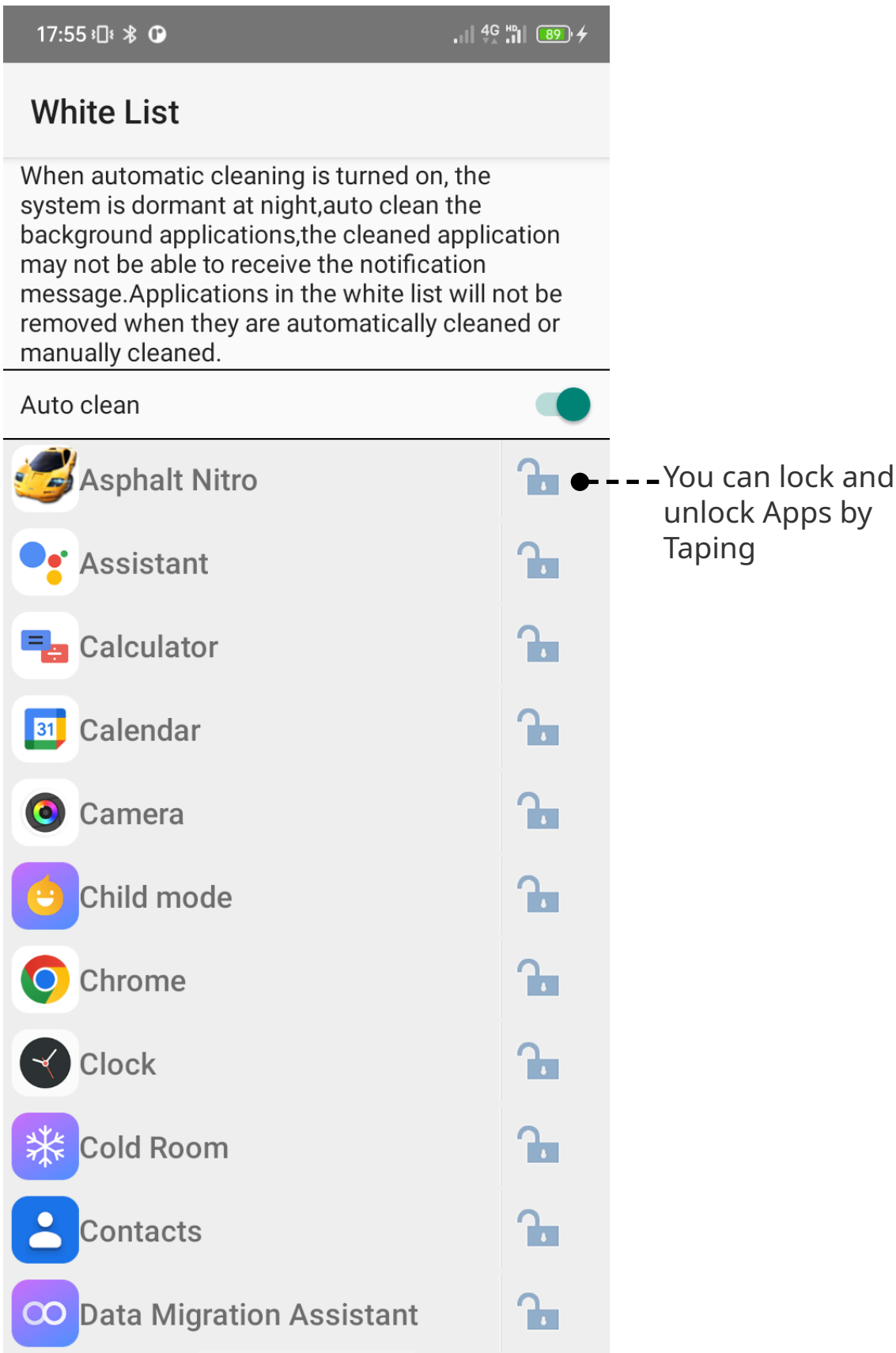
By adding Apps to White list, you can keep them active in background, so you can recieve messages at real time, otherwise, the system will clear apps regularly for saving energy.

How to add Apps to White list?

Method 1. Enter interface of Multitask, press the button in top right, opt Lock, you can unlock apps with the same operation.



Method 2. Enter interface of Multitask, press the button in top right, opt Manage, enter White List.

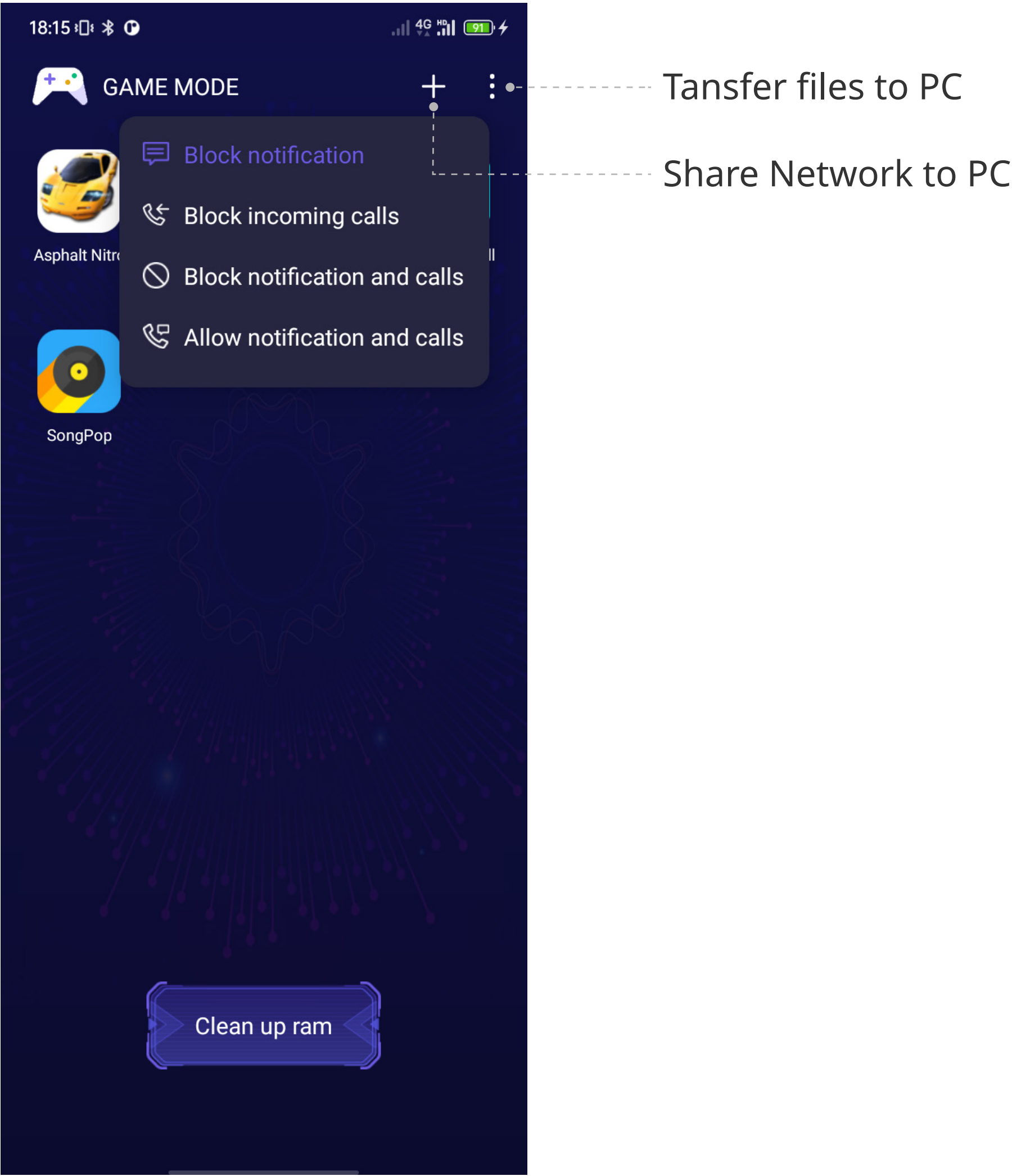


If you don't want the system clean Apps automatically, you can shut it down.



Game Mode

In Game Mode, you can enjoy the game immsesively.



Note: To leave Game mode, you have to swip twice form side.



Q&A

1. How to contact Blackview After-Sale-Service?

Send E-mail to: info@blackview.hk

If you prefer on Amazon, press the Name of the shop and opt Ask a Question.

2. How to reset The smartphone.

Press the Power button and **volume +** 10 seconds to enter Boot mode, Press volume down to enter recovery mode, opt Wipe data/Factory mode, use volume key to choose and power key to confirm.

3. Why I can't receive message from social media (eg. Messenger, Facebook)

Check if the notification of the social media is on: Settings-Apps&Notifications-See all Apps-select the app-notification.

Check if the app is locked in **White list**.



EU Regulations



RED Declaration of Conformity

Blackview Communications Co., Ltd. hereby declares that this GSM / GPRS / EDGE / UMTS / LTE Digital Mobile Phone with Bluetooth and Wi-Fi

BV5200 is in compliance with the essential requirements and other relevant provisions of the RE Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.mi.com/en/certification

RF Exposure Information (SAR)

This device is in compliance with Specific Absorption Rate (SAR) limits for general population/uncontrolled exposure (Localized 10-gram SAR for head and trunk, limit: 2.0W/kg) specified in Council Recommendation 1999/519/EC, ICNIRP Guidelines, and RED (Directive 2014/53/EU).

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 during use against the head with no separation and near the body with a separation of 5 mm.

SAR compliance for body operation is based on a separation distance of 5 mm between the unit and the human body. This device should be carried at least 5 mm away from the body to ensure RF exposure level is compliant or lower than the reported level. When attaching the device near the body, a belt clip or holster should be used which does not contain metallic components and allows a separation of at least 5 mm to be maintained between the device and the body. RF exposure compliance was not tested or certified with any accessory containing metal worn on the body, and use of such an accessory should be avoided.

Certification Information (Highest SAR)

SAR 10 g limit: 2.0 W/Kg,
SAR Value: Head: 0.597 W/Kg, Body: 0.870 W/Kg (5 mm distance).

Frequency Bands and Power

This mobile phone offers the following frequency bands in US areas and maximum radio-frequency power:

- 2G Network: GSM: 850/900/1800/1900(B2/B3/B5/B8)
- 3G Network: WCDMA: B2/B4/B5/B8
- 4G Network: FDD: B2/B3/B4/B5/B7/B12/B13/B17/B25/B26/B66 TDD:B41

Support Carriers: T-Mobile, BTC, MetroPCS, H2O, Movistar, Telcel, Tigo, Claro, Vivacom, Ultra Mobile, lycamobile, Tello Mobile, Bell Wireless, Rogers Wireless, Chatr, Luck Mobile, Virgin Mobile, Telus, Fido, FIZZ, Shaw Mobile, etc.

Does not compatible with AT&T SIM Card or Cricket Wireless SIM Card. Does not work with CDMA Network Carriers such as Verizon, Sprint, Boost Mobile, Straight Talk or U.S.Cellular!



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 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.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. The exposure standard for wireless devices employs a unit of measurement known as Specific Absorption Rate, or SAR.

The SAR limit set by the FCC is 1.6 W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 1.5 cm from the body. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified, and use of such body-worn accessory should be avoided. Any accessory used with this device for body-worn operation must keep the device a minimum of 1.5 cm away from the body.

FCC Note

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

Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.

