

OPPO Smartphone ColorOS 3.2 User Guide

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1. Welcome Page



2. Safety Information

Read through the following information carefully. Failure to follow these safety precautions could result in danger or illegal activities.



Safe Startup

Do not switch on the device when phone use is prohibited or when it may cause interference or danger.



Traffic Safety First

Traffic safety is always of first importance. Use of phones and headphones while driving a vehicle or riding a bicycle is not recommended and is illegal in some areas. Obey and follow all related local laws.



Switching off at Gas Stations

Turn off your phone when in any area with a potentially explosive atmosphere, such as gas stations or any other fueling area. Sparks in such areas could cause an explosion or fire, resulting in serious injury or even death.



Switching off When Taking an Airplane

Wireless devices might be prohibited while in the air in some countries or regions. Obey all related local laws and turn off your phone or switch to airplane mode.



Switching off near Medical Equipment

Hospitals or healthcare facilities might use radio-frequency-sensitive equipment. Obey the relevant rules and regulations.



Switching off at Blasting Areas

To avoid interfering with blasting operations, turn off your phone when in a

“blasting area” or in areas posted “Turn off two-way radio.” Obey all signs and instructions.



Radiation

Nearly every electronic device gives off radiation. Mobile phone use does not increase the risk of getting brain cancer or other head tumors. Its effect in humans is negligible.



Interference

Nearly every electronic device is susceptible to interference for external sources if inadequately shielded or designed. As a result, your phone may cause interference with other devices.



Temperature

Operate your phone in a place where the temperature is always between 10°C to 45°C. Using or storing your phone in a too hot or too cold environment might damage the battery, or even cause your phone to short-circuit or burn.



Proper Usage

Use your phone appropriately. Do not touch the antenna area unnecessarily when the phone is turned on. Do not drop, disassemble, crush, bend, deform, puncture, incinerate, or insert foreign objects into your phone.



Qualified Maintenance and Service

Never attempt to repair or modify the phone yourself. If your phone has any hardware or software failure, do not use it until you take it to an authorized service provider. Do not disassemble or root your phone yourself, otherwise the warranty service will be terminated immediately.



Batteries, Chargers and other Accessories

Do not dismantle the built-in lithium-ion battery of your device. Use only the batteries, chargers and other accessories authorized by OPPO, for third-party accessories might cause damage or danger.



Waterproofness

Your device is not waterproof. Do not use your device in rain, or other wet locations.



Avoiding Hearing Damage

Permanent hearing loss may occur if the receiver, speakerphone, headphones, or earpieces are used at high volume. You can adapt over time to a higher

volume of sound that may sound normal but can be damaging to your hearing. Set the volume to a safe level to protect your hearing.



Avoiding Eyestrain

Your device's screen color and brightness might have a different degree of stimulation to your eyesight. Long-term viewing of your phone in normal or darker environments will damage your eyesight. When watching video or reading text on your phone, avoid prolonged use, take breaks and turn on eye protection mode to prevent eyestrain.



Glass Parts

The outside cover of your phone's screen, front/rear camera and flash is made of glass. This glass could break if your phone is dropped on a hard surface or receives a substantial impact. Do not attempt to touch or clean the broken glass. Stop using your phone until the glass is replaced by an authorized service provider.



Connecting to Other Devices

Before connecting to other devices, carefully read the user manual for more detailed, accurate and safety instructions. Do not connect to incompatible products.



Being Aware of Laser Safety

If your phone supports laser focusing, carefully read this user manual before using it. Failure to follow the instructions might lead to harmful radiation exposure. To prevent direct exposure to laser beam, do not attempt to open your phone's outer shell, or keep close contact with laser light.

3. Get started

3.1. Quick look

3.1.1. ColorOS 3.2 Features

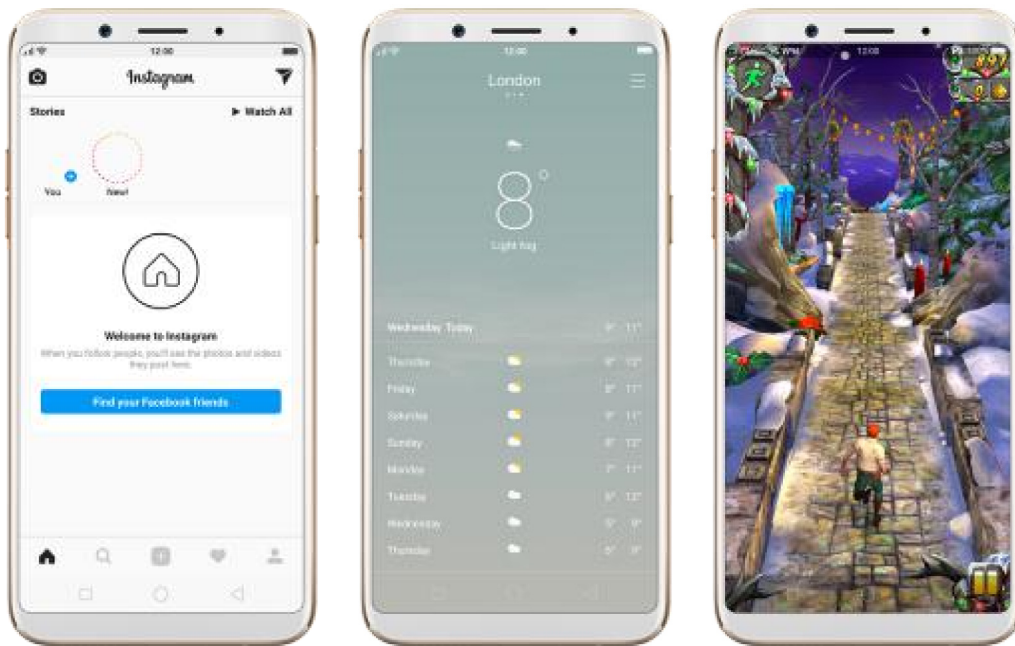
ColorOS 3.2 is designed to make OPPO smartphones more convenient, fluid and intelligent for every user. It is jam-packed with thoughtful and easy-to-use functions such as facial recognition, game acceleration, power saving mode, eye protection mode, kid space, and more. These make ColorOS 3.2 a close assistant beyond a system.

Better visual experience

- **Give you a larger view.** A limitless screen design gives you a beautiful visual effect. It could have content extended to the edges of the screen, and let you see a larger world. ColorOS 3.2 devices have their fingerprint sensor relocated to the rear to make the screen to body ratio more than 80 percent.



- **Virtual navigation keys.** ColorOS 3.2 replaces the physical Home Button with fast and fluid gestures, also offers you virtual navigation keys to operate your phone. The virtual keys follow the typical order for OPPO - recent apps, home, and return from left to right. If you are left-handed, you can also switch their order yourself. The system also set multiple colors for the navigation background to match the color scheme of the popular apps. See Navigation keys.



Facial Recognition

A major highlight of the new features is the Facial Recognition which can identify up to 128 facial recognition spots while clicking selfies. With Facial Recognition, you just need to pick up and wake your phone, then it unlocks the instant you look at it, quickened to 0.08s. It does a great help if you've had trouble with your fingerprints over time. See Face ID.

3.1.2. ColorOS 3.2 Applicable products and specifications

Models

R11s / **R11s Plus**

F5 / F5 Youth

A83

Appearance

R11s / R11s Plus	F5 / F5 Youth	A83
Black	Gold	Champagne
Champagne	Red (F5 only)	Black
Red (Limited / R11s only)	Black	



Height	Height
155.1mm (R11s)	156.5mm
164.8mm (R11s Plus)	
Width	Width
75.5mm (R11s)	76mm
80.2mm (R11s Plus)	
Thickness	Thickness
7.1mm (R11s)	7.5mm
7.3mm (R11s Plus)	
Weight	Weight
153g (R11s)	152g
182g (R11s Plus)	
Operating System	Operating System
ColorOS 3.2, based on Android 7.1	ColorOS 3.2, based on Android 7.1

GPU	GPU
Adreno 512	ARM Mali G71 MP2 770MHz
RAM	RAM
4GB (R11s)	4GB (F5)
6GB (R11s Plus)	6GB (F5)
	3GB (F5 Youth)
Storage	Storage
64GB (Expandable up to 256GB)	32GB (Expandable up to 256GB) (F5 4GB / F5 Youth)
	64GB (Expandable up to 256GB) (F5 6GB)
Battery	Battery
3205mAh (R11s)	3200mAh
4000mAh (R11s Plus)	
Processor	Processor
Qualcomm SDM660	Octa-core MT6763T (F5)
	MT6763T (F5 Youth)

Size		Size	
6.01 inches (R11s)		6.0 inches	
6.43 inches (R11s Plus)			
Type		Type	
AMOLED		LTPS TFT	
Resolution		Resolution	
FHD+(2160 by 1080 pixels)		FHD+(2160 by 1080 pixels)	
Colors		Colors	
16 million colors		16 million colors	
Touchscreen		Touchscreen	
Multi-touch, Capacitive Screen		Multi-touch, Capacitive Screen	

Rear Sensor	20-megapixel,16-megapixel	Rear Sensor
		16-megapixel (F5)
		13-megapixel (F5 Youth)
Front Sensor	20-megapixel	Front Sensor
		20-megapixel (F5)
		16-megapixel (F5 Youth)
Flash	LED Flash	Flash
		LED Flash
Aperture	Rear: f/1.7	Aperture
	Front: f/2.0	Rear: f/1.8 (F5)
		Rear: f/2.2 (F5 Youth)
		Front: f/2.0

Frequencies	Frequencies	Frequencies
GSM: 850/900/1800/1900MHz	FDD: B1/2/3/5/7/8/20/28	FDD: B1/3/5
WCDMA:	TDD: B38/39/40/41	TDD: B38/40
850/900/1700/1900/2100MHz	WCDMA: B1/2/5/8	WCDMA: B1
FDD-LTE:	GSM: 850/900/1800/1900	GSM: 850/900

Bands 1/2/3/4/5/7/8/20/28

TD-LTE:

Bands 38/39/40/41(2535-2655)

SIM Card Type	SIM Card Type	SIM Card Type
Dual Nano-SIM Cards	Dual Nano SIM Cards & Micro SD Card (Total 3 slots)	Dual Nano SIM & Micro SD Card (Total 3 slots)
GPS	GPS	GPS
Supported	Supported	Supported
Bluetooth	Bluetooth	Bluetooth
4.2	4.2	4.2
Wi-Fi	Wi-Fi	Wi-Fi
2.4/5GHz 802.11 a/b/g/n/ac	2.4/5GHz 802.11 a/b/g/n	2.4/5GHz 802.11 a/b/g/n
OTG	OTG	OTG
Supported	Supported	Supported
NFC	NFC	NFC
No	No	No

Proximity Sensor	Distance sensor (F5)
Light sensor	Proximity Sensor (F5 Youth)
G-sensor	Light sensor
E-compass	G-sensor
Gyro Sensor	E-compass

In the Box

OPPO R11s / R11s Plus	OPPO F5 / F5 Youth	OPPO A83
Earphones	Earphones	Earphones
Micro USB cable	Micro USB cable	Micro USB
Charger	Charger	cable
SIM ejector tool	SIM ejector tool	Charger
Documentation	Documentation	SIM ejector
Case	Case	tool
		Documentation
		n



3.1.3.Buttons and components

F5 features

A. Front camera

B. Receiver

C. Sleep/Wake button

D. Volume up button

E. Volume down button

F. Rear camera

G. Flash

H. SIM card tray

I. SIM tray hole

J. Noise cancelling microphone

K. Speaker

L. Micro-USB port

M. Microphone

N. Headset jack

Control Center

Swipe up from the bottom edge of the screen to open control center, which

gives you easy access to Wi-Fi, Mobile data, Bluetooth, GPS, OPPO Share, Nightly Shield, Flashlight, Calculator, Clock and camera. You can also use it to adjust the brightness, boost your phone, disable Bottom keys and go to settings. If you want to change or rearrange the shortcuts, or add other shortcuts, swipe right and click "More".



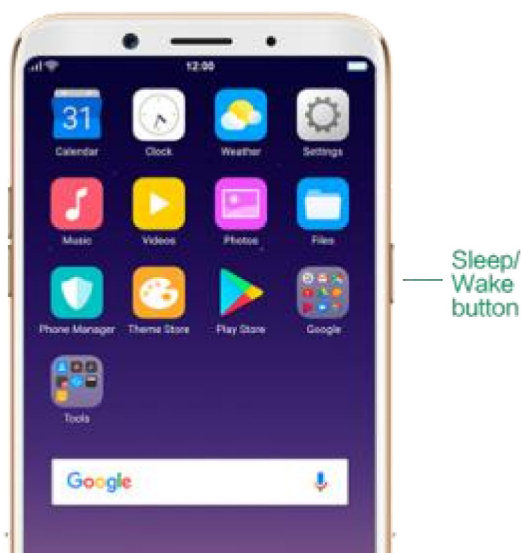
Notification center

Swipe down from the top edge of the screen to open notification center, which brings all your information into one location, and allows you to manage all the alerts from different apps. Press a notification to respond to it, or swipe a notification left for settings or deleting it.



3.1.4 Sleep/Wake button

The **Wake/Sleep** button on the right side of your phone has a number of different uses.



When R11 is on

Wake or lock the screen: With the phone powered on, press the **Wake/Sleep** button once will wake the phone up to the point that you can see the lock screen, like the clock and any notifications that are setup to display there.

When the phone screen is wakened, press this button will blacken the screen and lock the phone.

Take a screenshot: Press and hold the **Sleep/Wake** and **Volume Down** buttons at the same time, your phone will take a picture of whatever was displayed on the screen. The image is saved in the Photos app.

Take a long screenshot: Press and hold the **Sleep/Wake** and **Volume Up** buttons at the same time, your phone will capture a long screenshot.

End a call: Go to [Settings] > [Additional Settings] > [Accessibility] and turn on [Power Button Ends Call], then you can press the **Sleep/Wake** button to end phone calls.

Turn off the phone: Press and hold the **Sleep/Wake** button for a few seconds, whether the phone is on the lock screen or home screen, it will ask you to slide down to power off the device.

Force restart the phone: Press and hold the **Sleep/Wake** and **Volume Up** buttons for at least 5 seconds until your device is turned on to force restart your phone.

When R11 is off

Turn on the phone: Press and hold the **Sleep/Wake** button for a few seconds, and the phone will turn on.

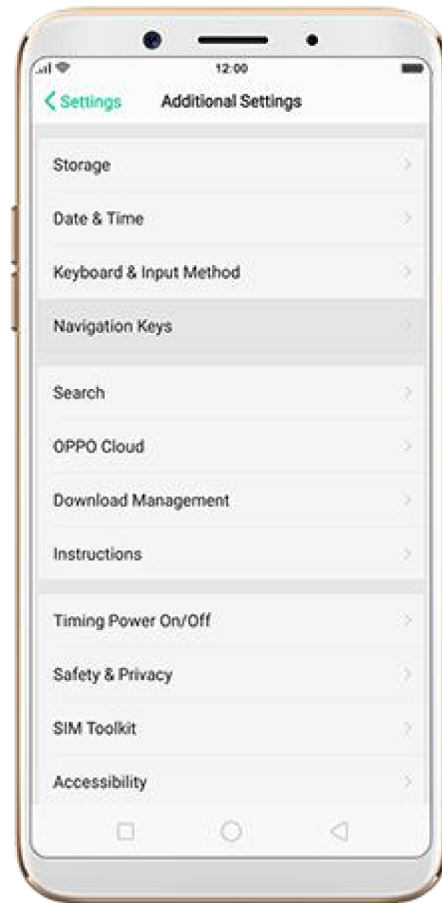
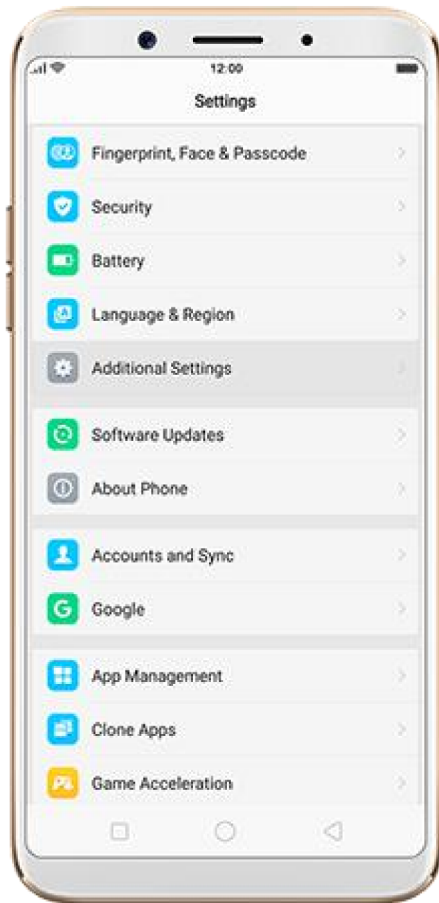
Force restart the phone: Press and hold the **Sleep/Wake** and **Volume Up** buttons until your device is turned on to force restart your phone.

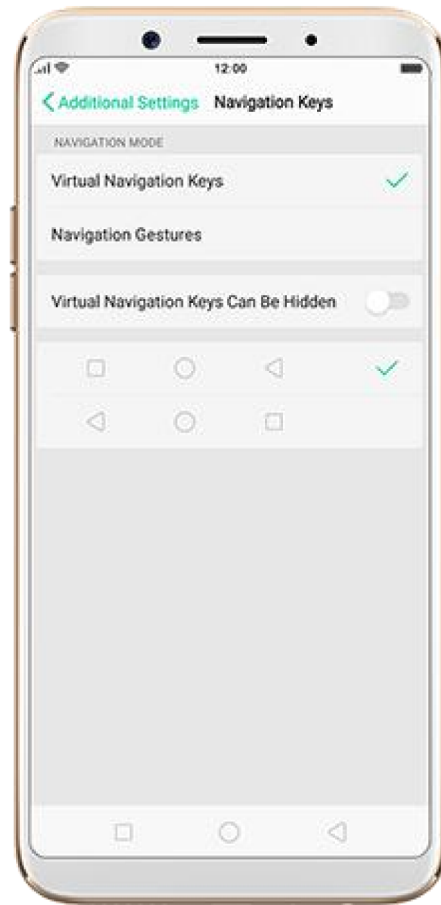
Enter Recovery Mode: Press and hold the **Sleep/Wake** and **Volume Down** buttons at the same time to enter Recovery Mode.

3.1.5.Menu, Home and Return buttons

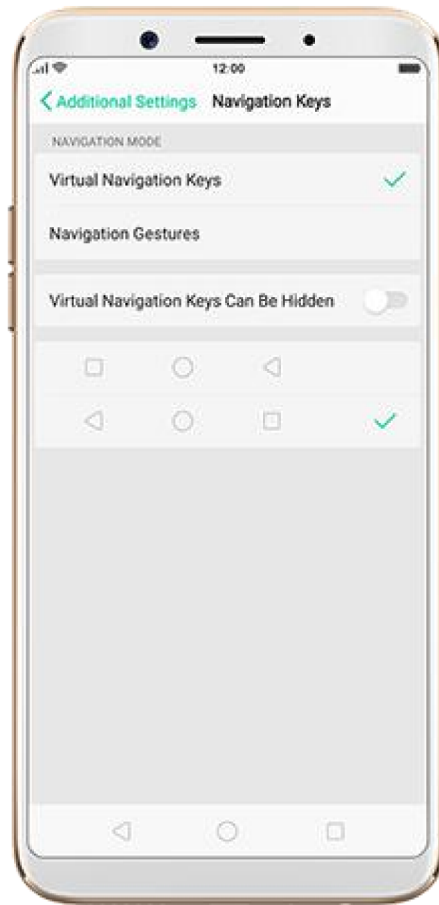
ColorOS 3.2 replaces the traditional hardware buttons with on-screen virtual navigation keys, also offers you fast and fluid *gestures* to operate your phone. You can change the order of the virtual keys, and set them to appear only when needed to free space on the screen.

Enable virtual navigation keys. Virtual navigation keys are default on. If you want to enable them manually, go to **[Settings]** > **[Additional Settings]** > **[Navigation Keys]** and click Virtual Navigation Keys.





Change the order of virtual navigation keys. The keys follow the typical order for OPPO: Menu, Home, and Return from left to right. If you are left-handed, you can change them to the return-home-recent order.



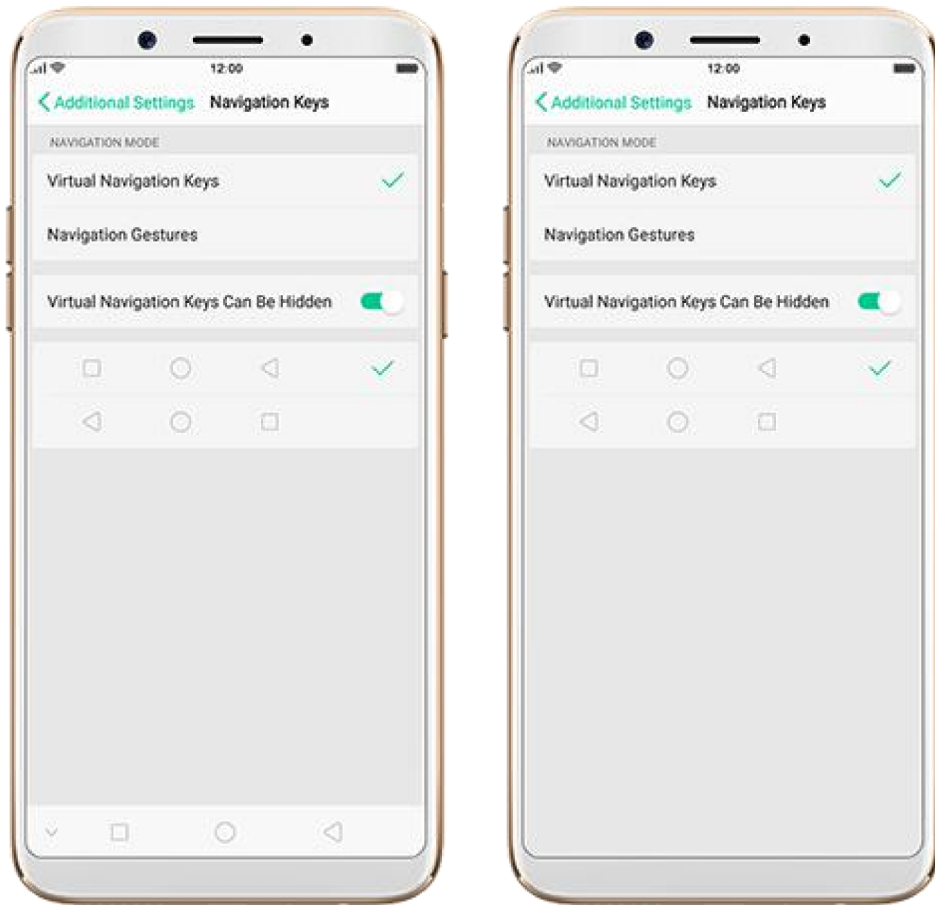
Hide the virtual navigation keys. When you launch a full-screen app, the keys will automatically hide, and can be brought back with a simple swipe:

- When in portrait mode, swipe up from the bottom.
- When in landscape mode, swipe from the bottom to the left.

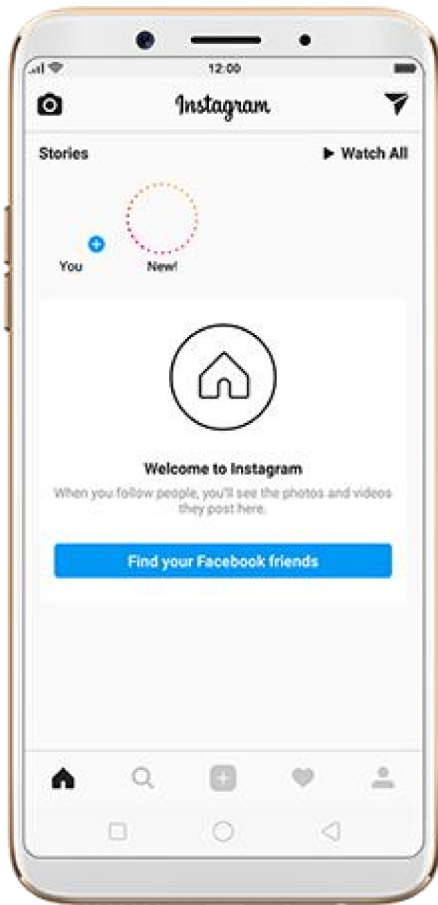


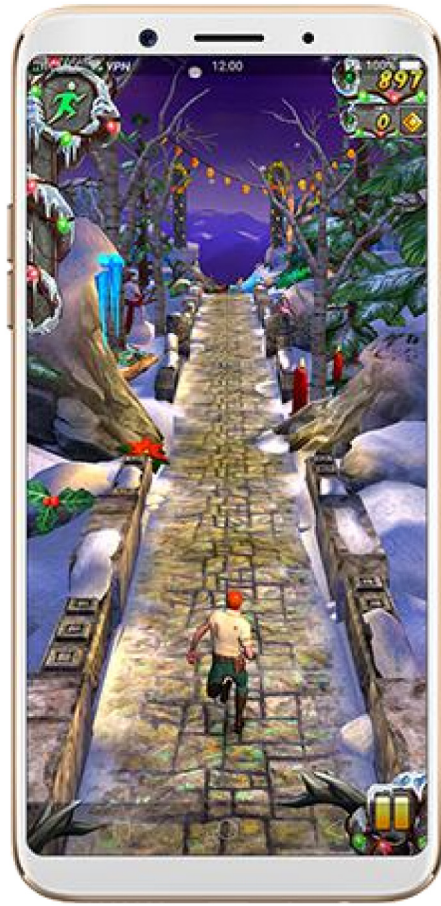


Manually hide the virtual navigation keys. To set the keys to appear only when needed, go to **[Settings] > [Additional Settings] > [Navigation Keys]** and enable Virtual Navigation Keys Can Be Hidden. Then you can click ✓ on the left-lower corner of the screen to hide the keys, and swipe from the bottom to reveal them.



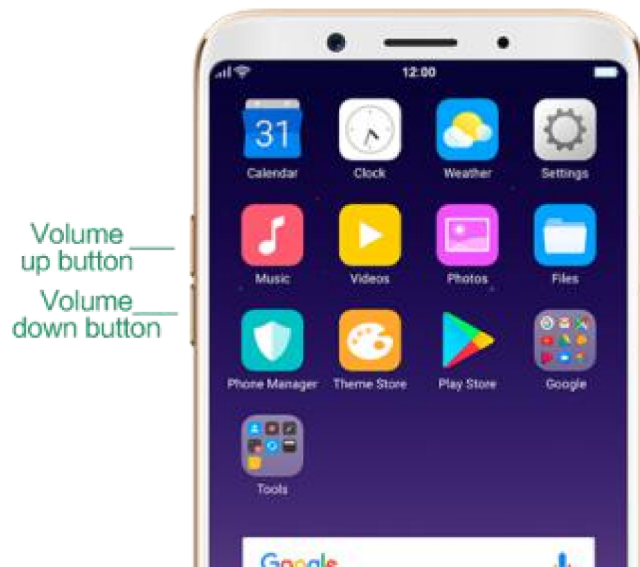
Immersive navigation background. The system set multiple colors for the navigation background to match the color scheme of the popular apps. The background color is default white, and it will become translucent or immersive when you open some of the third-party apps.





3.1.6.Volume buttons

Volume buttons give you easy access to adapt over time to a proper volume of sound. It refers not simply ringer or media, F5 also keeps track of the volume level separately in headphone, microphone and speaker.

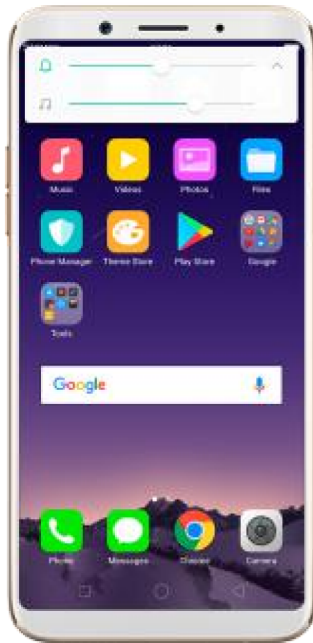


Media volume: When listening to music, videos and phone calls, use the buttons on the side of the phone to adjust the volume. For information about avoiding hearing loss, see Security Information.

Ringer volume: You can also use the volume buttons to control the volume for the ringer and alerts. When you press and hold the **volume down** button, your phone will switch to silent mode.

Call volume: When making or receiving phone calls, use the volume buttons to adjust the volume of the call.

* You can also adjust the volume (except call volume) in **[Settings] > [Sound & Vibration]**.+



Controlling the camera: Volume buttons can also be used to control your camera. Go to **[Settings] > [Camera] > [Volume Button]** and set up the volume buttons for Shutter or Zoom.

3.1.7. Micro-USB port

R11's Micro-USB port is the connector on the bottom of your device where your battery charger connects. It also doubles as the data port, which lets you transfer data to and from a personal computer. Plug the cable in the port to charge or transfer data.



Notice:

1. Repeated connecting and disconnecting of your cable can cause the port to wear out, resulting in a poor connection to your cable.
2. Never force a connector into the port, for that might cause damage.

3.1.8. Headset jack

The headset jack is an audio socket that accepts a 3.5mm audio plug. Plug your headset in the jack to listen to music, videos and phone calls. Do not force a mismatched headset into the jack for that might cause damage.



3.1.9. SIM and SD cards

SIM card

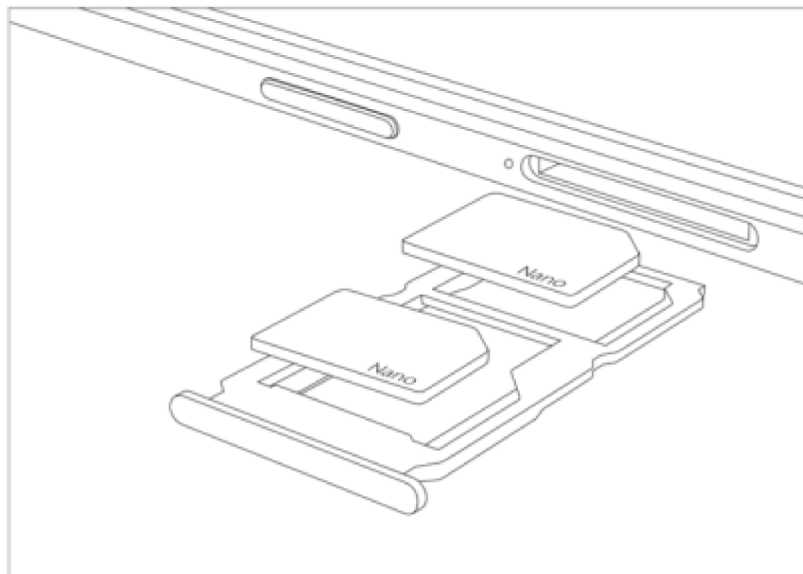
* Insert the SIM card before turning on your phone. If you hold a new SIM card, you might need to wait until it is activated by the carrier before you can use it.

A SIM card is provided by your carrier and is used to activate your phone's mobile network. Because it has a small amount of memory, the SIM card not only enables communications between two persons, but stores information

such as phone numbers, security data and more. When using the mobile network, you need to pay charges. To avoid high charges, you can shop data plans with your carrier, or shop international data roaming plans when traveling abroad.

Insert the SIM card: Most OPPO Smartphones support Dual SIM. You can choose to insert one or two.

1. Insert the card needle into the hole outside the card tray to pop it open.
2. Pull out the card tray and place SIM card(s) on it.
3. Put the card tray back in as the same orientation that you removed it.



Remove the SIM card: Remove the card(s) in the same way that you insert it(them).

SD card

The SD card is a way to store and transfer images, music, video and other data. You can insert a SD card in your phone to expand phone's memory.

SIM1, SIM2 and SD cards share the same card tray. Insert your SD card in the same way that you insert the SIM card(s).

3.1.10. Accessories came with OPPO phone

Along with the handset, the accessories came with are headset, USB Connecting cable, Power adapter, SIM card tool and Phone case.

Notice : All photos shown are for illustration purpose ONLY. Actual products may vary due to product enhancement.

Headset: A standard headset with 3.5 mm headset plug. Use to listen to music, videos, and phone calls. Use the built-in microphone to talk. When playing the music or videos, click the button once to pause or play a song or video.



USB Connecting cable: Use the cable to connect your phone to the computer to charge and transfer files, or use it with the power adapter to charge.



Power adapter: Connect the power adapter to your phone using the included cable, then plug it into a standard power outlet to charge the phone.



SIM card tool: Use to pop out the SIM card tray.



Phone Case: Use to protect against drops and shock damage on the corners and rear of your phone.



3.1.11. Charge the battery

How to charge the battery:



Notice : All photos shown are for illustration purpose ONLY. Actual products may vary due to product enhancement.

Charge with the jack: Connect adapter to your phone using the USB cable, then plug it into a standard power outlet to charge the phone.

Connect to a computer to charge: Use the cable to connect your phone to the computer to charge. Your phone will charge slowly if you connect it to the computer.

Charge with Power Bank: Connect Power Bank to your phone, and your phone will be charged wherever you go. It is an absolute necessity if you are a frequent traveler.

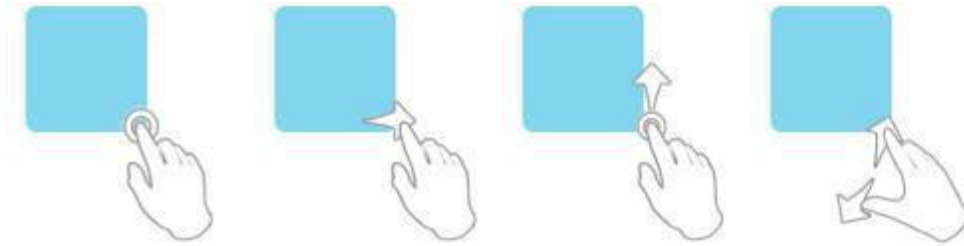
Charging Notice:

1. Charge the phone with the original charging accessories (including adapter, cable and power bank).
2. Charge your phone in a place where the temperature is always between 15° C to 40° C. Extreme ambient temperatures will affect flash charging system.

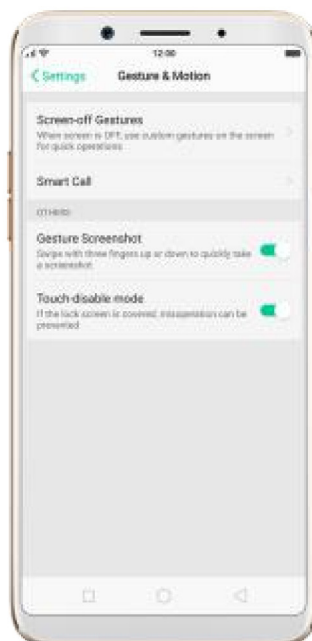
3.1.12. Gesture & Motion

Gestures

OPPO smartphone is designed to understand gestures. You can use gestures such as tap, swipe, drag and spread to operate your phone.



To set up complex gestures for specific functions, go to **[Settings]** > **[Gesture & Motion]**.



Screen-off Gestures

To set up screen-off gestures, you need to turn it on first.

Double tap fingerprint button for screen-on: Turn it on to wake up your locked screen with a double-click on the Home button. This function is only effective when the fingerprint sensor is turned off.

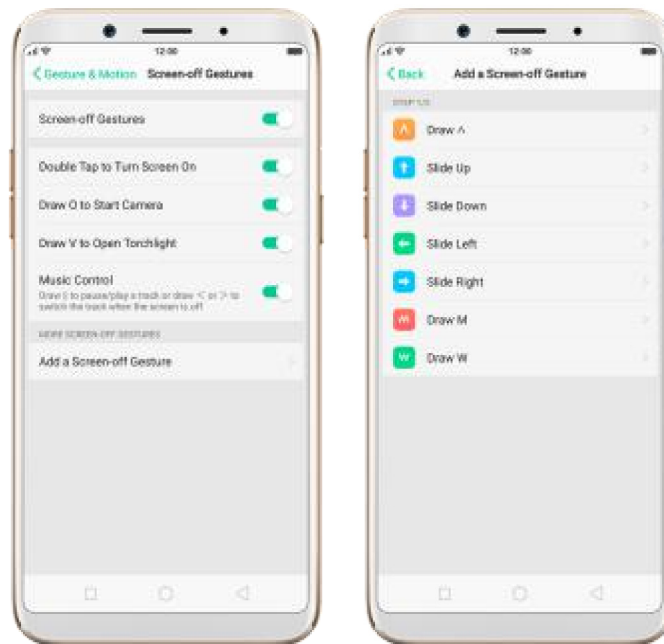
Double tap to turn screen on: Turn it on to wake up your locked screen with a double-click on the screen.

Draw O to start camera: When turn it on, you can draw O on the locked screen to open Camera app.

Draw V to open torchlight: When turn it on, you can draw V on the locked screen to open the torchlight.

Music control: When turn it on, you can draw || to pause/play a track, or draw < or > to switch the track when the screen is off.

Add more screen-off gestures: OPPO smartphone of ColorOS 3.1 gives you 7 options, which are **Draw ^**, **Slide up**, **Slide down**, **Slide left**, **Slide right**, **Draw M** and **Draw W**. Choose one to unlock the phone, call someone or start an app.



Screenshot Gesture

When turn it on, you can take a screenshot by swiping the screen up or down with three fingers.



Motion

The motion-sensing technology is used in OPPO smartphone. Use it to let your phone response to motion.

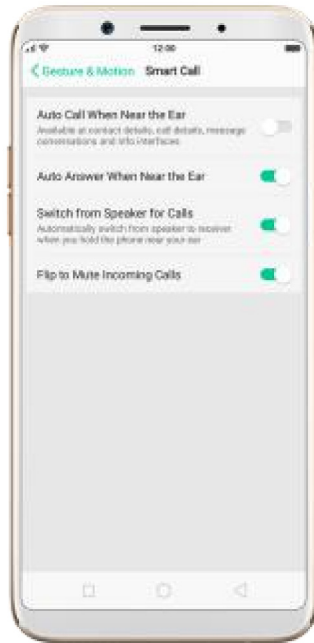
Smart call

Auto call when near the ear: Before you can use auto call, you need to set the default SIM card for calling. Go to a contact detail, call detail, message conversation or info interface, put the phone near your ear and your phone will automatically call that specific person.

Auto answer when near the ear: This function lets your phone to answer any incoming calls automatically when putting the phone near your ear.

Switch to receiver for calls: Use it to automatically switch from speaker to receiver when you put the phone near your ear during phone calls.

Flip to mute incoming calls: Use it to silence the ringer by turning the phone over on a table or other flat surfaces.



Touch-disable mode

Turn it on to prevent incorrect operations if the lock screen is covered.

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Take selfies

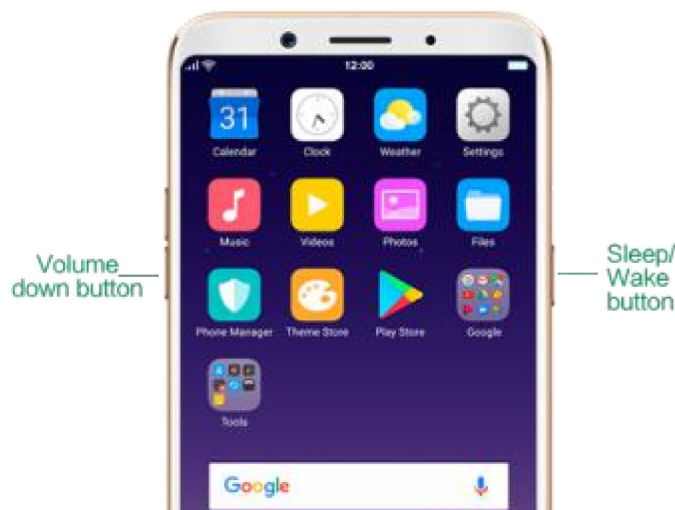
Open Camera app and switch to the front camera. Click  > Palm on the top of the screen. Pose the same hand gesture towards the camera, once the camera captures that, it will take a photo automatically after two seconds. You can change your pose and expression within this two seconds.

3.1.13.Key combinations

Generally, you can use two buttons of your phone to generate a specific result. The common key combinations include:

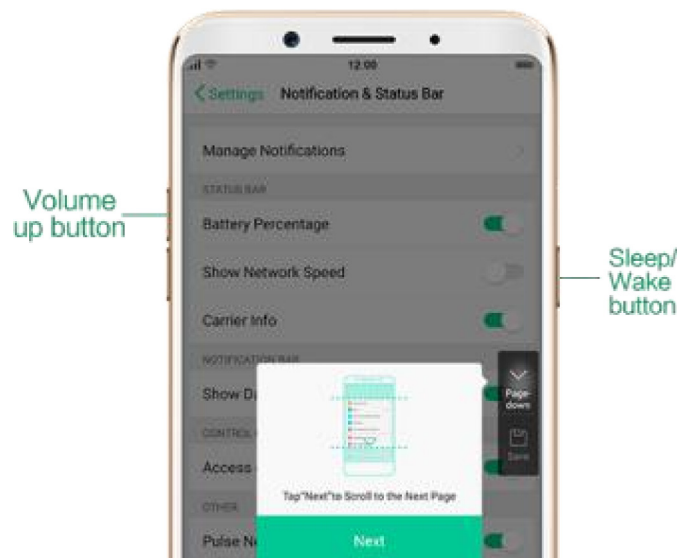
When phone is on

Press and hold the Power and Volume Down buttons: Your phone will take a screenshot for the current page.



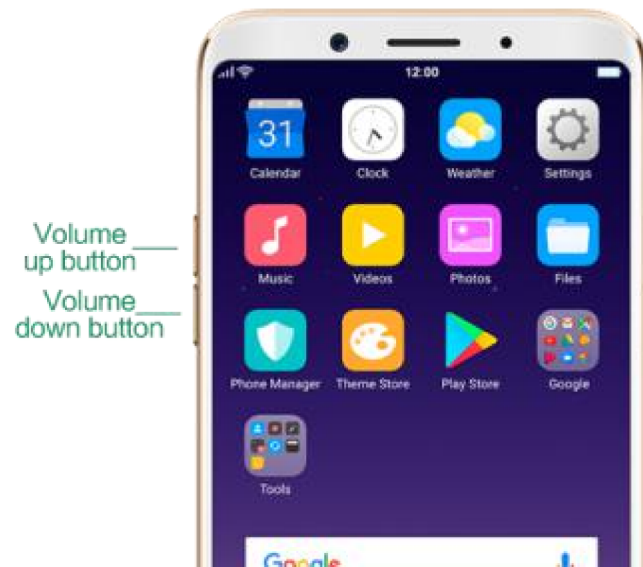
Press and hold the Power and Volume Up buttons:

1. **Capture long screenshots:** About 2 seconds, your phone will be ready to capture a long screenshot. Click **[Page-down]** to scroll to the next page, continue to click Page-down until you want to stop capturing, then click **[Save]** to generate a long screenshot.



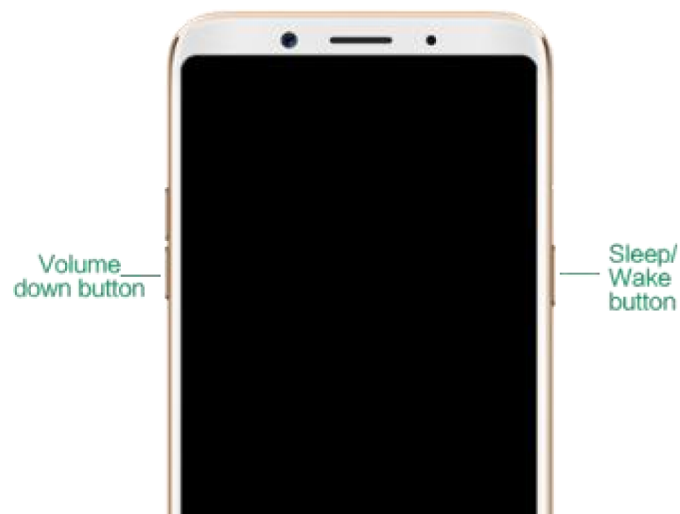
2. **Force restart your phone:** Press and hold the two buttons for at least 8 seconds until your smartphone is restarted.

Press and hold the Volume Up and Down buttons: Quit Talkback app temporarily.



When phone is off

Press and hold the Power and Volume Down buttons: Phone will enter Recovery Mode, which does help to update the system, wipe data, check disk and more.



Press and hold the Power and Volume Up buttons: Phone will be force restarted. Press and hold the two buttons until your phone is turned on.

3.1.14. Status Icons

The icons in the status bar at the top of the screen give information about your OPPO smartphone:

Status icon	What it means
	Mobile network signal Shows whether you're in range of operator's network and can make and receive calls. The

		more bars, the stronger the signal.
	Airplane Mode	Shows that airplane mode is on. Phone's wireless communication abilities are disabled.
4G/ 4G⁺	LTE/ LTE – A	4G network is available, including LTE and LTE-A. Your phone can connect to the Internet over that network.
3G/ H⁺	UMTS/WCDMA	3G UMTS network is available. Your phone can connect to the Internet over that network.
E	EDGE /GSM	EDGE (GSM) network is available. Your phone can connect to the Internet over that network.
	Wi-Fi	Shows that your phone is connected to a Wi-Fi network. The more bars, the stronger the signal. See Connect to Wi-Fi .
	Call Forwarding	Call forwarding is turned on.
	VPN	You're connected to a network using VPN.
	Quiet Time	Quiet Time is turned on.

**Portrait orientation lock**

Phone screen is locked in portrait orientation.

**Alarm**

An alarm is set up on your phone.

**Bluetooth**

Bluetooth is on, or your phone is connected to a Bluetooth device.

**Bluetooth**

Bluetooth Tethering is on.

**Silent**

Silent Mode is on.

**HD Voice**

Your operator's VoLTE service is available.
HD Voice works to make your calls.

**USB Debugging**

USB Debugging is on. You can transfer files via USB.

**Wireless Display**

Wireless projector is connected.

**Location Service**

Location Service is on.

**No service**

Your phone has no signal.

**Power Saving**

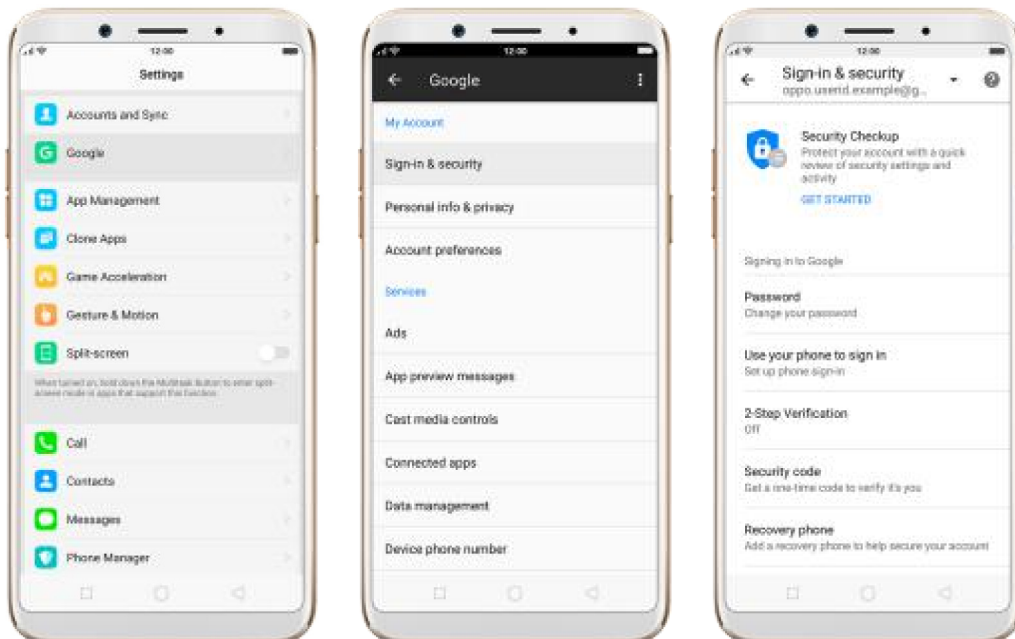
Power Saving Mode is on.

3.2. Configure settings

3.2.1. Google account

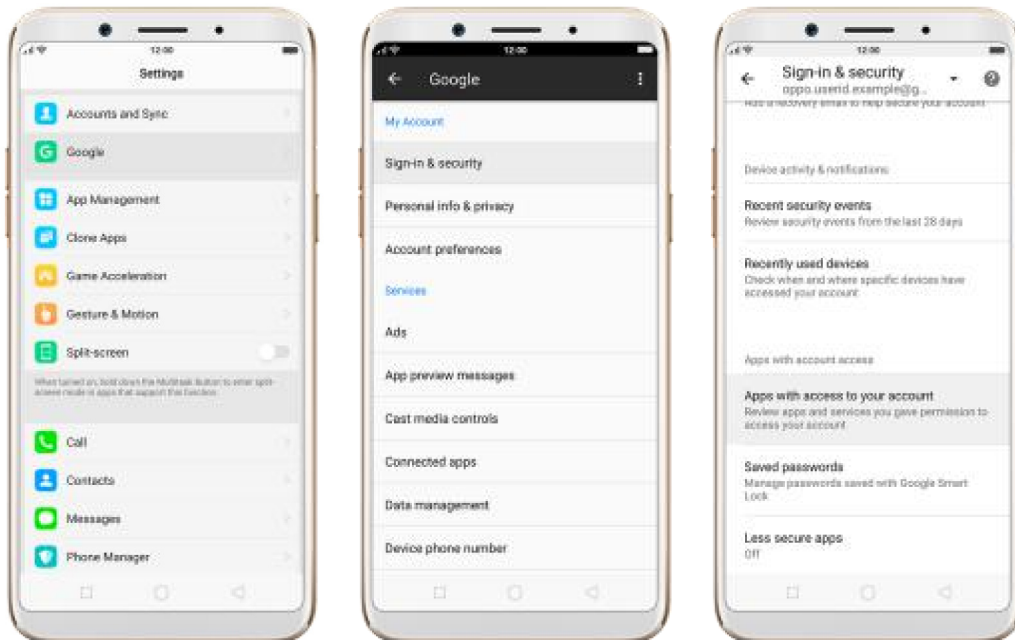
A Google account is the key to accessing all of Google's products and services, such as Maps, Play Store, Voice Search, YouTube, and more. To sign in your Google account and get the most out of Google, do the following:

Create and sign in your Google account. The first time you switch your OPPO phone on, it will prompt you to sign in to Google. You can also create or sign in your account in **[Settings] > [Google] > [Sign-in & security]**, or in any of the Google apps on your phone.



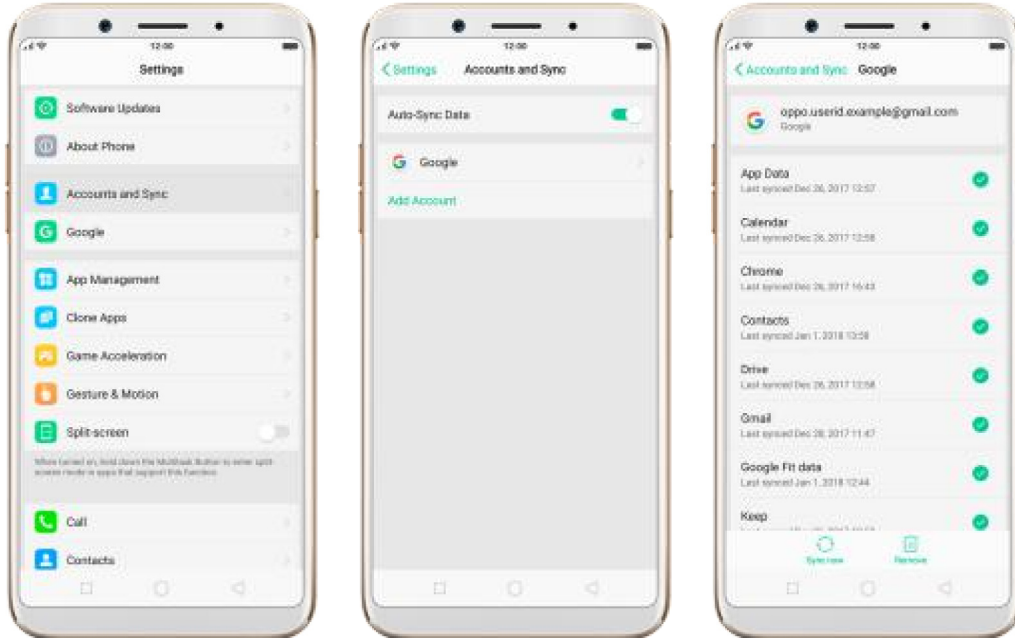
Note: Your Google Account is hooked up with all the Google Services you use. After you login to a Google app, other Google apps on your phone will automatically login to the same account.

View apps with access to your account. Go to **[Settings] > [Google] > [Sign-in & security]**, scroll down and click **Apps with access to your account**. If there's an app or service that shouldn't have access to your account, you can revoke its privileges.



Sync the Google account. If you have your Google account configured, go to **[Settings] > [Accounts and Sync]**, click Google and you will see the sync options. You can choose which parts of the service you would like to be synced, then click **Sync now** to start syncing.

Remove your Google account. Go to **[Settings] > [Accounts and Sync]**, click Google, then click **Remove acct.**



3.2.2. Fingerprint, Face and Passcode

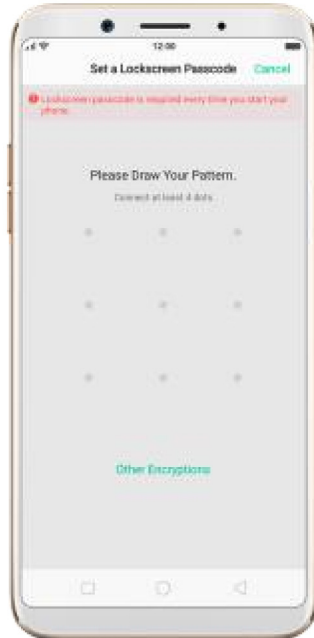
Setting a passcode and fingerprint on your OPPO phone are security measures that all users should take. Follow these steps to set a passcode and fingerprint that will be needed to unlock your phone and access the information stored on it.

Use a passcode on your OPPO phone

Set the passcode

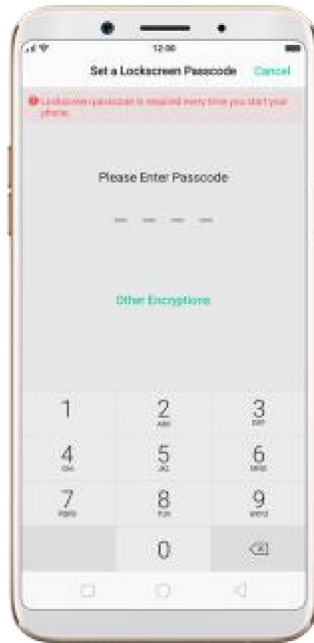
1. Go to **[Settings] > [Fingerprint & Passcode]**, click **[Turn on Passcode]**.

2. You'll be prompted to draw a pattern. If you want to use other passcode types, see step 3.



3. Click **[Other Encryptions]**. You can choose from two types of passcodes:

- Click **Custom Alphanumeric Code** to use a passcode that contains numbers and/or letters as your preference.
- Click **4-Digit Numeric Code** to use a numbers-only passcode that contains four characters.



4. Draw your pattern or enter your passcode.
5. Re-draw or re-enter your pattern or passcode to confirm it and activate it.

Change the passcode

1. Go to **[Settings] > [Fingerprint & Passcode]**, click **[Modify Passcode]**.
2. Draw or enter your current pattern or passcode.
3. Draw or enter your new pattern or passcode. If you want to use other passcode types, click **[Other Encryptions]** at the bottom of the screen.
4. Re-draw or re-enter your pattern or passcode to confirm it and activate it.

Turn off the passcode

1. Go to **[Settings]** > **[Fingerprint & Passcode]**, click **[Turn off Passcode]**.
2. Draw or enter your current pattern or passcode to confirm.

View more details in Set and use a passcode with your OPPO smartphone.

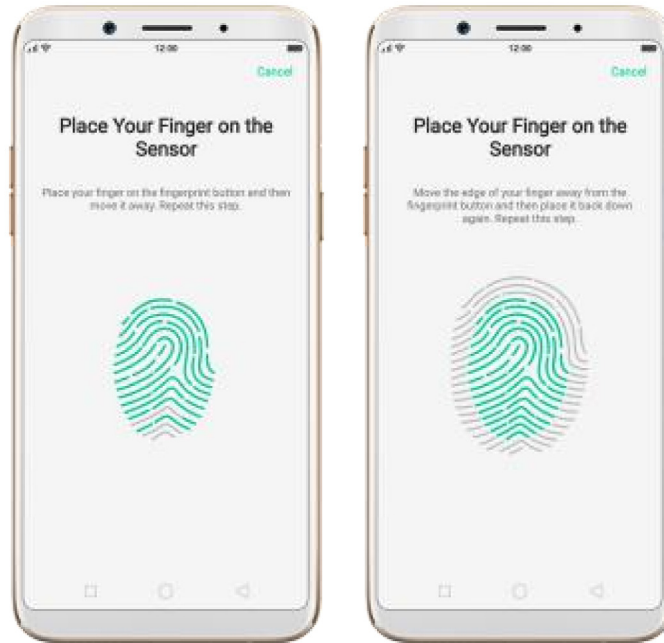
Use a fingerprint on your OPPO phone

Before you can add a fingerprint, you need to create a passcode for your OPPO phone. You can use fingerprints for:

- Unlocking the phone from the lock screen.
- Making purchases without entering a passcode.
- Encrypting apps
- Protecting files

Add a fingerprint

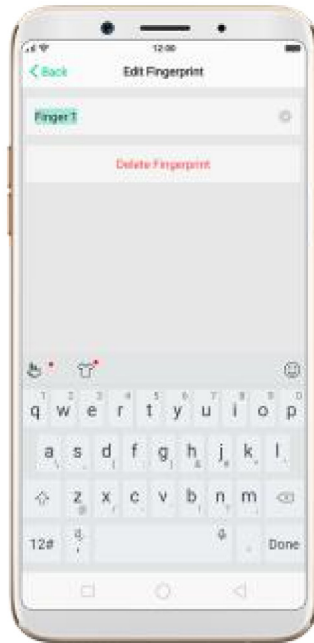
1. Go to **[Settings]** > **[Fingerprint & Passcode]**, click **[Add a Fingerprint]**.
2. Follow the on-screen instructions, placing your finger gently on the Home button until your fingerprint is recorded.



3. Repeat step 1 and 2 for as many fingers as you like.

Delete or Rename a fingerprint

1. Go to **[Settings] > [Fingerprint & Passcode]**, click the fingerprint you've added.
2. Enter a name for your fingerprint, or click **[Delete Fingerprint]**.



Use fingerprint to reset passcode

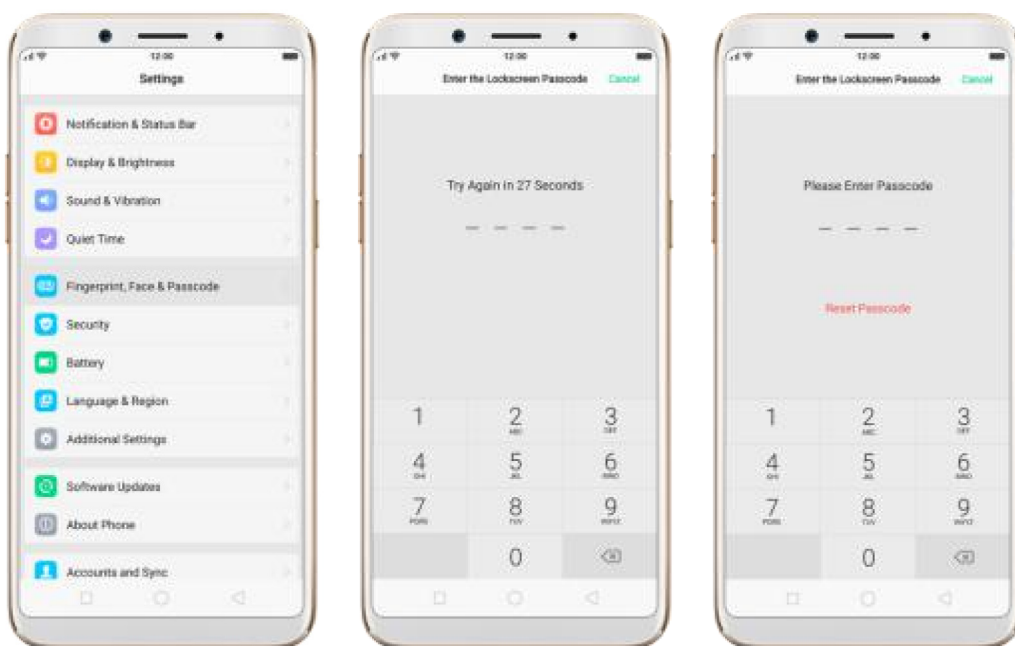
Prerequisite: The user must have entered the fingerprint and enabled the fingerprint unlock

Reset Passcode methods:

1. Restart your phone-enter 5 times the wrong passcode or pattern code-wait for 30s-click the "Use Fingerprint to Reset passcode"-verify fingerprint-reset passcode.



2. Without restarting the phone, follow the following operation to reset:
- [Settings] > [Fingerprint, Face and Passcode]** - Enter the wrong passcode 5 times - Wait 30s - click on the bottom of the screen to enter the "Reset Passcode" - verify fingerprint - Reset passcode.



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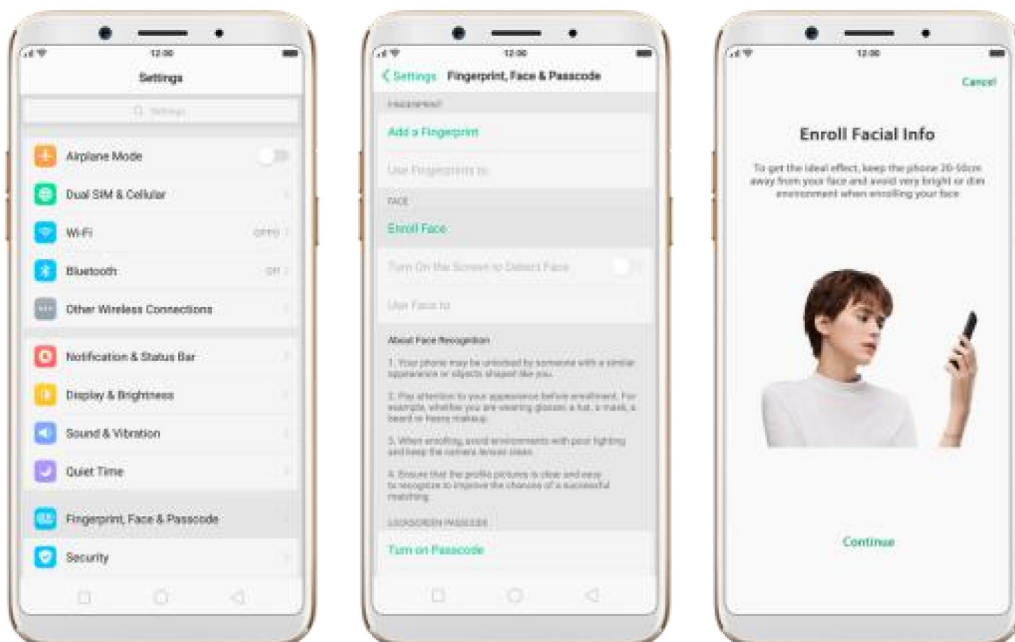
Enroll a Face on your OPPO phone

Before you can add a fingerprint, you need to create a passcode for your OPPO phone. You can use fingerprints for:

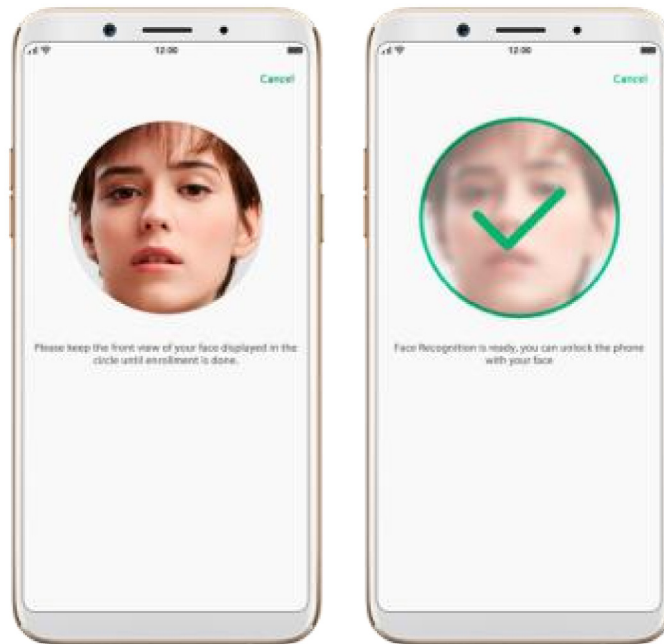
- Unlocking the phone from the lock screen.
- Encrypting apps
- Protecting files

Enroll a face

1. Go to **[Settings] > [Fingerprint,Face & Passcode]**, click **[Enroll Face]**.



2. Follow the on-screen instructions. To get the ideal effect, keep the phone 20-50cm away from your face, make your whole face in the circle until the enrollment is done and avoid very bright or dim environment when enrolling your face.



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Delete Enrolled Faces

1. Go to **[Settings] > [Fingerprint, Face & Passcode]**, click **[Delete Enrolled Faces]**.

Use Face to

1. Go to **[Settings] > [Fingerprint, Face & Passcode]**, click **[Use Face to]** then you can choose to use your Face ID to Unlocking, App Lock, File Safe these function on or off.

View more details in Add and use a fingerprint on your OPPO Smartphone.

3.2.3. Set up other mail and calendar accounts

In addition to the apps that come with your phone, if you want to use other mail and calendar apps, add the accounts to your phone to let the apps associated with those accounts sync with your phone.

Set up an account. Go to **[Settings] > [Accounts and Sync]**, then click **[Add Account]**.

Repeat the steps for as many accounts as you like.

