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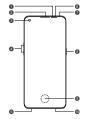




Quick guide

Greetings from OPPO Mobile

This guide will show you how to use the phone and its important functions. You may also visit OPPO official website to get more information about the phone.







Speaker

Power Key &
 Screen Lock Key
 Screen Fingerprint

Color temperature sensor & flash
Microscope Wireless charging USB & Earphone Jack

Main camera (D) NFC Main MIC

Wide angle camer

Third MIC

How to reboot the phone

Press and hold the Power Button and Volume Up Button at the same time until the OPPO boot animation is displayed to reboot the phone.

Regulatory

Volume Kev

SIM card tray

Steps to search Regulatory : Go to Settings—About Phone—Regulatory

How to Transfer Old Mobile Content to a New Mobile

You can use OPPO Clone Phone to easily transfer photos, videos, music, contacts, messages, apps, etc from your old phone to the new one.

apps, etc. from your top printe to the field one.

I. If your, previous phone was a non-OPPO Android phone, search "OPPO Clone Phone" in the
Google Play store and install the app. You can also scan the QR code below to install it. If your
previous phone was an OPPO phone, you don't need to install this app. Then run Clone Phone on both phones and follow the on-screen instructions



https://i.clonephone.coloros.com/download

2. If your previous phone was an iPhone, run "Clone Phone" on your new phone, and follow the onscreen instructions to migrate your data from your iCloud account.

Accessories and Software Information

You are provided with the following standard accessories:

1 Phone, 1 Charger, 1 Earphone, 1 USB data cable, 1 Safety Guide, 1 Quick Guide, 1 SIM Ejector Tool, 1 Protective Case.

The product software version is: ColorOS V11.2
For the most recent information about accessories and software, please see the DoC (Declaration of Conformity) at www.oppo.com/en/certification.

♠ Warning

Your device has been tested in a controlled environment and certified to be splash, water, and dust resistant in specific situations (meets requirements of classification IP68 as described by the international standard IEC 60529; test conditions: 15-35, 68-106 kPa, 1.5 metre, 31 minutes). The waterproof and dustproof level might decrease as a result of normal wear. Do not charge your device in wet conditions.

Specification

Product		CPH2173	
Main screen parameter		17.02cm(6.7")	
Dimension		163.6×74.0×8.26(mm)	
Battery		DC7.74V 2200mAh/17.02Wh(Min) DC7.74V 2250mAh/17.41Wh(Typ) (Equaling to DC3.87V 4400mAh/17.02Wh(Min) DC3.87V 4500mAh/17.41Wh(Typ))	
Camera		50Megapixels+50Megapixels+13Megapixels +3Megapixels Rear 32Megapixels Front	
Operating temperature		0°C-35°C	
SAR Values	CE SAR	<2.0W/kg(Head) <2.0W/kg(Body)	
	FCC SAR	1.17W/kg(Head) 0.47W/kg(Body) 1.05W/kg(Hotspot)	
Note: The SAR values above are the highest values reported for this device.			

Radio Waves Specifications

Radio	Frequency	Max. Output Power
GSM	850/900MHz	33±1dBm
GSIVI	1800/1900MHz	30±1dBm
WCDMA	Bands 1/5/6/8/19	24±1dBm
	Band 2	23.8±1dBm
	Band 4	23±1dBm
LTE FDD	Bands 1/3/12/17/18/19/26	24±1dBm
	Bands 5/8/20/28	24.2±1dBm
	Bands 2/4/13/25/66	23±1dBm
	Band 7	23.5±1dBm
	Band 32	/
LTE TDD	Band 34	23±1dBm
	Band 38	23.5±1dBm
	Bands 39/40	24±1dBm
	Band 41	25±1dBm
	Band 42	22.5±1dBm
5G NR	n1/n3/n5/n7/n8/n20/n38/n40	23±1.2dBm
	n77/n78	23±1.5dBm
	n28	24±1.2dBm
	n41	22.5±1.2dBm
	n79	22.5±1.5dBm
NFC	13.56MHz	42dBuA/m @10m
WPC	110KHz-148KHz	42dBuA/m @10m