## OPPO A74 5G 16.5 cm (6.5") Dual SIM ColorOS 11.1 USB Type-C 6 GB 128 GB 5000 mAh Silver

Brand: OPPO Product family: A74 5G Product code: CPH2197SIL

**Product name:** A74 5G

- Qualcomm® 5G SoC
- 5000mAh Mega Battery
- 90Hz Hyper-color Screen
- 18W Fast Charge
- 6+128 Storage
- 48MP AI Quad Camera

6.5" (16.5 cm), 2400 x 1080, LCD (LTPS), Qualcomm Snapdragon 480 5G, LPDDR4X, 5000mAh, ColorOS 11.1 based on Android 11

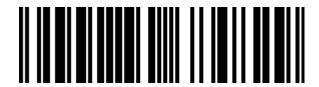
OPPO A74 5G . Display diagonal: 16.5 cm (6.5"), Display resolution: 2400 x 1080 pixels. Processor family: Qualcomm Snapdragon, Processor model: 480. RAM capacity: 6 GB, RAM type: LPDDR4X, Internal storage capacity: 128 GB. Rear camera resolution (numeric): 48 MP, Rear camera type: Quad camera. SIM card capability: Dual SIM. Operating system installed: ColorOS 11.1. Battery capacity: 5000 mAh. Product colour: Silver. Weight: 190 g





Display resolution * 2400 x 1080 pixels				
Screen shape         Flat         Wi-Fi         V           Panel type         LTPS         Wi-Fi standards         802.11a, 802.11b, 802.11b, 802.11b, 802.11a, 802.11b, 802.11a, 802.11b, 802.11a,	Display		Network	
Processor       Subscription type *       No subscription         Processor family *       Qualcomm Snapdragon       Ports & interfaces       Forcessor model *       480       USB port *       ✓         Processor cores       8       USB connector type       USB Type-C         Processor boost frequency       2 GHz       Headphone connectivity       3.5 mm         Storage       Messaging         Messaging         Messaging Service (SMS)       ✓         RAM type       LPDDR4X       Multimedia Messaging Service (MMS)       ✓         RAM tlock speed       2133 MHz       Multimedia Messaging Service (SMS)       ✓         Internal storage capacity *       128 GB       E-mail       ✓         Compatible memory cards *       MicroSD (TransFlash)       Design       Image: Compatible of the colop *       Bar         Camera         Camera       Profuct colour *       Bar         Camera resolution (numeric) *       48 MP       Performance       Form factor *       Space Silver         Second rear camera resolution (numeric) *       4 MP       Form factor *       Form factor *       Form factor *	Screen shape Panel type Display resolution * Contrast ratio (typical) Maximum refresh rate Display brightness Touchscreen type Pixel density	Flat LTPS 2400 x 1080 pixels 1500:1 90 Hz 480 cd/m <sup>2</sup> Capacitive	Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles aptX technology Near Field Communication (NFC)	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)  5.1  AAC, SBC
Processor family* Qualcomm Snapdragon Ports & interfaces Processor model* 480 USB port *		<b>✓</b>	·	
Processor model*       480       USB port *       ✓         Processor cores       8       USB connector type       USB Type-C         Processor boost frequency       2 GHz       Headphone connectivity       3.5 mm         Storage       Messaging         RAM capacity *       6 GB       Short Message Service (SMS)       ✓         RAM type       LPDDR4X       Midmedia Messaging Service (MMS)       ✓         RAM clock speed       2133 MHz       (MMS)       ✓         Internal storage capacity *       128 GB       E-mail       ✓         Compatible memory cards *       MicroSD (TransFlash)       Design       V         SB mass storage       Y       Form factor *       Bar         Camera       Silver         Rear camera resolution (numeric) *       48 MP       Colour name       Space Silver         Second rear camera resolution (numeric) *       4 MP       Fingerprint reader       ✓         Inide rear camera resolution (numeric) *       2 MP       Face recognition       ✓         Fourth rear camera resolution (numeric) *       2 MP       Speakerphone       ✓         Fourth rear camera resolution (numeric) *       2 MP       Speakerphone       ✓         Fourth rear camer	Processor		Subscription type *	No subscription
RAM capacity * 6 GB Short Message Service (SMS)   RAM type	Processor model * Processor cores	480 8	USB port * USB connector type	USB Type-C
RAM capacity * 6 GB	Storage		Messaging	
USB mass storage  Camera  Rear camera resolution (numeric)* 48 MP  Second rear camera resolution (numeric)  Third rear camera	RAM type RAM clock speed	LPDDR4X 2133 MHz	Short Message Service (SMS) Multimedia Messaging Service (MMS)	✓
Camera  Rear camera resolution (numeric)* 48 MP  Second rear camera resolution (numeric)  Third rear camera resolution (numeric)  Third rear camera resolution (numeric)  Third rear camera resolution (numeric)  Fourth rear camera resolution (numeric)	•	MicroSD (TransFlash)	Design	
(numeric)  Third rear camera resolution (numeric)  Fourth rear camera resolution (numeric)  Fourth rear camera resolution (numeric)  Rear camera resolution  6000 x 8000 pixels  Fingerprint reader  Face recognition  Speakerphone  Vibrating alert  Vibrating alert	Camera		Product colour *	Silver
Third rear camera resolution (numeric)  Fourth rear camera resolution (numeric)  Fourth rear camera resolution (numeric)  Rear camera resolution  2 MP  Speakerphone Vibrating alert  Fingerprint reader  V  Speakerphone Vibrating alert  V		8 MP	Performance	
·	Third rear camera resolution (numeric) Fourth rear camera resolution	2 MP	Face recognition Speakerphone	<b>*</b>
·	Rear camera resolution Rear camera aperture number	•		

Camera		Navigation	
Second rear camera aperture number	2.2	GPS (satellite) GLONASS	1
Third rear camera aperture number	2.4	BeiDou	1
Fourth rear camera aperture number	2.4	Galileo	<b>,</b>
Rear camera field of view (FOV) angle	79°	Quasi-Zenith Satellite System (QZSS)	<b>√</b>
Second rear camera field of view (FOV) angle	119°	Electronic compass Position location *	1
Third rear camera field of view (FOV) angle	88.8°	Wi-Fi positioning	1
Front camera type *	Single camera	Software	
Front camera resolution (numeric) *		Platform *	Android
Front camera aperture number	2	Operating system installed *	ColorOS 11.1
Front camera field of view (FOV) angle	79.3°	Operating system fork App distribution platform	ColorOS 11.1 Google Play
Rear camera flash *	✓	Battery	
Flash type	LED	Battery capacity *	5000 mAh
Resolution at capture speed	1280x720@30fps, 1920x1080@30fps	Sensors	
Video recording modes	720p, 1080p	Proximity sensor	✓
Rear camera type *	Quad camera	Accelerometer	✓
Auto focus	✓	Gyroscope	✓
Time lapse mode	✓	Orientation sensor	✓
Night mode	✓	Geomagnetic sensor	✓
Network		Weight & dimensions	
SIM card capability *	Dual SIM	Width	74.7 mm
Mobile network generation *	5G	Depth	8.4 mm
SIM card type *	NanoSIM	Height	162.9 mm
3G standards *	WCDMA	Weight *	190 g
		Packaging content	
		AC adapter included	✓
		Quick start guide	✓
		Cables included	USB Type-C
		SIM card ejector pin	✓
		Other features	
		Touchscreen	✓



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