OPPO A18 16,7 cm (6.56") Kaksois-SIM Android 13 4G USB Type-C 4 GB 128 GB 5000 mAh musta

Tuotemerkki : OPPO Tuoteperhe: A18 Tuotekoodi: 110010346552

Tuotteen nimi: A18

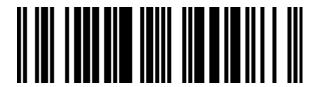
OPPO A18 . Näytön halkaisija: 16,7 cm (6.56"), Näytön erottelutarkkuus: 1612 x 720 pikseliä. Prosessorin taajuus: 2 GHz, Suoritinperhe: MediaTek, Prosessorimalli: Helio G85. RAM-kapasiteetti: 4 GB, RAM-tyyppi: LPDDR4X, Sisäinen tallennuskapasiteetti: 128 GB. Takakameran resoluutio (numeerinen): 8 MP, Takakameran tyyppi: Kaksoiskamera. SIM-kortin kapasiteetti: Kaksois-SIM. Käyttöjärjestelmä asennettu: Android 13. Akun kapasiteetti: 5000 mAh. Tuotteen väri: musta. Paino: 188 g





Display diagonal * Screen shape Flat	Display		Network	
Panel type LCD Bluetooth version 5.3 Pisplay glass type Panda Glass Bluetooth Low Energy (BLE) ✓ Display resolution * 1612 x 720 pixels Frequency band Penta-band Display number of colours 16.7 million colours Near Field Communication (NFC) X Maximum refresh rate 90 Hz Pixel density 269 ppi Processor Processor family * MediaTek USB connector type USB Type-C Processor cores 8 Helio G85 Processor cores 8 Processor frequency 2 GHz Product colour * Black Processor frequency * 2 GHz Product colour * Black Storage RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type LPDDR4X Internal storage capacity * 128 GB Possion Sluetooth Low Energy (BLE) ✓ Prequency band Prequency band Penta-band Prequency band Prequency band Penta-band Prequency band Prequency to S.3 Solution (NFC) X We shad Communication (NFC) X We shad C	. , ,		Wi-Fi standards	
Display glass type Panda Glass Bluetooth Low Energy (BLE) Display resolution * 1612 x 720 pixels Frequency band Penta-band Penta-b	Display technology marketing name	Sunlight Display	Bluetooth *	✓
Display resolution * 1612 x 720 pixels Frequency band Penta-band Display number of colours 16.7 million colours Near Field Communication (NFC) X Maximum refresh rate 90 Hz Processor Processor Processor family * MediaTek USB connector type USB Type-C Processor rores 8 Processor tores 8 Processor boost frequency 2 GHz Form factor * Bar Processor frequency * 2 GHz Product colour * Black Storage RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type LPDDR4X Internal storage capacity * 128 GB Frequency band Penta-band Near Field Communication (NFC) X Communication (NFC) X Communication (NFC) X Colour * Bar Product colour * Black Colour name Glowing Black International Protection (IP) code IP54 Performance Video call V Internal storage capacity * Video call Fingerprint reader	Panel type	LCD	Bluetooth version	5.3
Display number of colours Maximum refresh rate 90 Hz Processor Processor Processor family * MediaTek Processor cores Processor boost frequency * 2 GHz Processor frequency * 2 GHz Processor frequency * 4 GB RAM capacity * 4 GB Virtual RAM (max) RAM type Internal storage capacity * Internal storage capacit	Display glass type	Panda Glass	Bluetooth Low Energy (BLE)	✓
Maximum refresh rate Pixel density Processor Processor family * MediaTek Processor nodel * Helio G85 Processor cores Processor boost frequency * 2 GHz Processor frequency * 2 GHz Processor frequency * 4 GB RAM capacity * 4 GB Virtual RAM (max) RAM type Internal storage capacity * 128 GB Ports & interfaces Ports & interfaces Ports & interfaces USB port * ✓ VSB connector type USB Type-C USB Type-C USB version 2.0 Posign Form factor * Bar Product colour * Black Colour name Glowing Black International Protection (IP) code IP54 Video call ✓ Video call ✓ Fingerprint reader ✓ Video call ✓ Fingerprint reader	Display resolution *	•	Frequency band	Penta-band
Pixel density Processor Processor Processor family * MediaTek Processor model * Helio G85 Processor cores Processor frequency Processor frequency Processor frequency * 2 GHz Processor frequency * 2 GHz Product colour * Black Colour name International Protection (IP) code Processor (IP) code RAM capacity * 4 GB Virtual RAM (max) RAM type LPDDR4X Internal storage capacity * 128 GB Ports & interfaces USB port * ✓ USB connector type USB Type-C USB version 2.0 Posign Form factor * Bar Colour * Black Colour name Glowing Black International Protection (IP) code IP54 Performance Video call ✓ Internal storage capacity * ✓ Internal storage capacity * I28 GB Fingerprint reader	' '		Near Field Communication (NFC)	×
Processor Processor family * MediaTek Processor model * Helio G85 Processor cores 8 Processor boost frequency 2 GHz Processor frequency * 2 GHz Processor frequency * 4 GB RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type Internal storage capacity * 128 GB Virtual Storage USB port * USB Type-C USB version 2.0 Posign Posign Posign Perform factor * Bar Colour * Black Colour name International Protection (IP) code IP54 Performance Video call ✓ Internal storage capacity * Video call ✓ Internal storage capacity * I28 GB Fingerprint reader ✓ Virtual RAM (max) Fingerprint reader			Ports & interfaces	
Processor family * MediaTek Processor model * Helio G85 Processor cores 8 Processor boost frequency 2 GHz Processor frequency * 2 GHz Processor frequency * 2 GHz Processor frequency * 2 GHz Product colour * Black Colour name Glowing Black International Protection (IP) code IP54 RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type Internal storage capacity * 128 GB RAM type Internal storage capacity * 128 GB Virtual RAM (max) Algority * Video call Fingerprint reader Viscon Control of type USB Type-C USB type-C USB version 2.0 Pesign Form factor * Bar Colour name Glowing Black International Protection (IP) code IP54 Video call Video call Video call Video call	·		USB port *	✓
Processor model * Helio G85 Processor cores 8 Processor boost frequency 2 GHz Processor frequency * 2 GHz Processor frequency * 2 GHz Product colour * Black Colour name Glowing Black International Protection (IP) code IP54 RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type LPDDR4X Internal storage capacity * 128 GB Fingerprint reader			USB connector type	USB Type-C
Processor cores 8 Processor boost frequency 2 GHz Form factor * Bar Processor frequency * 2 GHz Product colour * Black Storage Colour name Glowing Black International Protection (IP) code IP54 RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type LPDDR4X Video call Internal storage capacity * 128 GB Internal storage capacity * IP54 INTERNAL INT	·		USB version	2.0
Processor boost frequency 2 GHz Form factor * Bar Processor frequency * 2 GHz Product colour * Black Storage Colour name Glowing Black International Protection (IP) code IP54 RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type LPDDR4X Video call Internal storage capacity * 128 GB Internal storage capacity * INTERNATION I			Design	
Processor frequency * 2 GHz Product colour * Black Colour name Glowing Black International Protection (IP) code IP54 RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type LPDDR4X Video call Internal storage capacity * 128 GB Internal Storage capacity * IP54 Internal Storage capacity * IP54 INTERNATIONAL INTERNAL INTERN			Form factor *	Bar
Storage Colour name International Protection (IP) code Glowing Black IP54 RAM capacity * 4 GB Performance Virtual RAM (max) 8 GB Performance RAM type LPDDR4X Video call ✓ Internal storage capacity * 128 GB Fingerprint reader ✓	' '		Product colour *	Black
RAM capacity * 4 GB Virtual RAM (max) 8 GB RAM type LPDDR4X Internal storage capacity * 128 GB Fingerprint reader	, ,		Colour name	Glowing Black
Virtual RAM (max) 8 GB Performance RAM type LPDDR4X Video call ✓ Internal storage capacity * 128 GB Fingerprint reader ✓	•	4 CP	International Protection (IP) code	IP54
Internal storage capacity * 128 GB Fingerprint reader			Performance	
Constitution and the Min CD (Transfeld)	RAM type	LPDDR4X	Video call	✓
Compatible memory cards * MicroSD (TransFlash) Face recognition	Internal storage capacity *	128 GB	Fingerprint reader	✓
Tace recognition •	Compatible memory cards *	,	Face recognition	✓
Maximum memory card size 1 TB Speakerphone	Maximum memory card size	1 TB	Speakerphone	✓
Camera Voice commands ✓	Camera		Voice commands	✓
Rear camera resolution (numeric) ★ 8 MP Vibrating alert		8 MP	Vibrating alert	✓
Second rear camera resolution (numeric) 2 MP Navigation		2 MP	Navigation	
Rear camera aperture number 2 GPS (satellite)	Rear camera aperture number	2	GPS (satellite)	✓
GLONASS •			GLONASS	✓

Camara		Mayigation	
Camera		Navigation	
Second rear camera aperture number	2.4	BeiDou Galileo	1
Rear camera field of view (FOV) angle	78°	Quasi-Zenith Satellite System	·
Second rear camera field of view (FOV) angle	89.1°	(QZSS) Position location *	·
Rear camera lens elements	4-element lens	Coffware	
Second rear camera lens elements	3-element lens 3-element lens	Software	
Front camera lens elements		Platform *	Android
Front camera type *	Single camera	Operating system installed *	Android 13
Front camera resolution (numeric) *	5 MP	Operating system fork	ColorOS 13.1
Front camera aperture number	2.2	Battery	
Front camera field of view (FOV) angle	76.8°	Battery technology Battery capacity *	Lithium Polymer (LiPo) 5000 mAh
Rear camera flash *	✓	Sensors	
Front camera flash	×		
Rear camera type *	Dual camera	Proximity sensor	✓
Auto focus	✓	Accelerometer	1
3D depth rear camera	×	Ambient light sensor	•
3D depth front camera	×	Pedometer	✓
Time lapse mode	1	Geomagnetic sensor	✓
Image stabilizer	√	Weight & dimensions	
Image stabilizer type	Electronic Image Stabilization (EIS)	Width	75 mm
Night mode	✓	Depth	8.16 mm
Panorama	/	Height	163.7 mm
Portrait mode	· /	Weight *	188 g
	-	Package width	98 mm
Macro photography	✓	Package depth	60 mm
Network		Package height	184 mm
SIM card capability *	Dual SIM	Package weight	515 g
Mobile network generation *	AG NanoSIM WCDMA TD-LTE & FDD-LTE Not supported ✓	Certificates	
SIM card type *		Digital Living Network Alliance	✓
3G standards *		(DLNA) certified	•
4G standard *		Packaging content	
5G standard * Wi-Fi		AC adapter included *	✓
		Quick start guide	✓
		Screen protector	✓
		Warranty card	✓
		Cables included	USB Type-C
		SIM card ejector pin	✓
		Other features	
		B	
		Ringer type	Polyphonic
		Ringer type Warranty period	Polyphonic 2 year(s)



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