OPPO Find N2 Flip 17.3 cm (6.8") Dual SIM Android 13 5G USB Type-C 8 GB 256 GB 4300 mAh Black

Brand : OPPO Product family: Find N2 Flip Product code: CPH2437_BLACK

Product name: Find N2 Flip

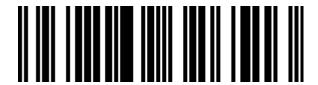
6.8/3.26" AMOLED, MediaTek Dimensity 9000+, 8GB RAM, 256GB ROM, 50MP+8MP/32MP, 5G, Wi-Fi 6, Bluetooth 5.3, NFC, 4300 mAh, Android 13 & ColorOS 13, Astral Black OPPO Find N2 Flip . Display diagonal: 17.3 cm (6.8"), Display resolution: 2520 x 1080 pixels. Processor family: MediaTek, Processor model: Dimensity 9000+. RAM capacity: 8 GB, RAM type: LPDDR5, Internal storage capacity: 256 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Dual camera. SIM card capability: Dual SIM. Operating system installed: Android 13. Battery capacity: 4300 mAh. Product colour: Black. Weight: 191 g





Display diagonal * 17.3 cm (6.8") Bluetooth * ✓ Csreen shape Flat Bluetooth version 5.3 Panel type AMOLED Bluetooth Low Energy (BLE) ✓ Display glass type Gorilla Glass Bluetooth Low Energy (BLE) ✓ Gorilla Glass version Gorilla Glass Bluetooth profiles AAC, LDAC, SBC Bipslay resolution * 2520 x 1080 pixels Near Field Communication (NFC) ✓ Display resolution * 2520 x 1080 pixels Near Field Communication (NFC) ✓ Display promber of colours 16.7 million colours Ports & interfaces V Native aspect ratio 21.9 USB port * ✓ Maximum refresh rate 120 Hz USB connector type USB Type-C Display brightness 500 cd/m² USB connector type USB Type-C Maximum display brightness 1200 cd/m² Messaging USB Type-C Maximum display display display display display display display display display desolution 220 x 382 pixels Multimedia Messaging Service (SMS) ✓ Second display tipe AMOLED				
Screen shapeFlatBluetooth version5.3Panel typeAMOLEDBluetooth Low Energy (BLE)4Display glass typeGorilla GlassBluetooth Low Energy (BLE)4Gorilla Glass 5apX technology4Display resolution*2520 x 1080 pixelsNear Field Communication (NFC)4Display number of colours16.7 million coloursPorts & interfacesNative aspect ratio21.9USB port*4Maximum refresh rate120 HzUSB connector typeUSB Type-CDisplay brightness500 cd/m²Headphone connectivityUSB Type-CMaximum display brightness1200 cd/m²Multimedia MessagingPixel density403 ppiShort Message Service (SMS)4Second display resolution720 x 382 pixels(MMS)4Second display typeAMOLEDE-mail4Second display spixel density250 ppiDesignSecond display gixel density250 ppiForm factor*ClamshellSecond display glass typeGorilla Glass 5Form factor*ClamshellSecond display Gorilla Glass versionGorilla Glass 5Aluminium, PlasticProcessorForeformanceAstral BlackProcessor family*MediaTekForformanceAluminium, PlasticProcessor model*Dimensity 9000+Fast charging technologySuperVOOCProcessor model*Dimensity 9000+Fast charging technologySuperVOOCProcessor model*Fingerprint readerFace recognition<	Display		Network	
Native aspect ratio 21:9 Maximum refresh rate 120 Hz Display brightness 500 cd/m² Maximum display brightness (Outdoor) Wessaging Pixel density 403 ppi 50cc MMS) Second display resolution 720 x 382 pixels (MMS) Second display type AMOLED 60cd display pixel density 250 ppi 60cd display gisas type 60cd display fresh rate 60 Hz Second display fresh rate 60 Hz Second display Gorilla Glass 70cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 70cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc Maximum Media Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc Maximum Media Messaging Service (MS) Second display pixel density 250 ppi 80cc MS Second display messaging Service (SMS) Second display density 250 ppi 80cc MS Second display density 250 ppi 80cc	Screen shape Panel type Display glass type Gorilla Glass version Display resolution *	Flat	Bluetooth version Bluetooth Low Energy (BLE) Bluetooth profiles aptX technology Near Field Communication (NFC)	5.3 ✓ AAC, LDAC, SBC ✓
Pixel density 403 ppi Short Message Service (SMS) Second display diagonal 8.28 cm (3.26") Multimedia Messaging Service (MMS) Second display resolution 720 x 382 pixels (MMS) Second display type AMOLED Second display pixel density 250 ppi Second display pixel density 250 ppi Second display glass type Gorilla Glass Second display refresh rate 60 Hz Second display Gorilla Glass version Form factor * Clamshell Black Colour name Astral Black Colour name Astral Black Housing material Aluminium, Plastic Performance Processor family * Processor family * Processor model * Dimensity 9000+ Processor cores Processor boost frequency 3.2 GHz Storage RAM capacity * 8 GB RAM type Internal storage capacity * 256 GB Short Message Service (SMS) Multimedia Messaging Service (MMS) Multimedia Messaging Service (MMS) Permail Form factor * Clamshell Black Colour name Astral Black Housing material Aluminium, Plastic Performance Fast charging technology Graphics card Mali-G710 MC10 Fingerprint reader Face recognition Country of origin Country of origin China Form factor * Clamshell Form factor * Clamshell Form factor * Clamshell Form factor * Clamshell Form factor * Clamshell Form factor * Clamshell Fack Clamshell Form factor * Clamshell Form	Native aspect ratio Maximum refresh rate Display brightness Maximum display brightness		USB port * USB connector type Headphone connectivity	USB Type-C
Second display refresh rate 60 Hz Second display Gorilla Glass version Gorilla Glass 5 Processor Processor Frocessor family * MediaTek Processor ordel * Dimensity 9000+ Processor tores 8 Processor boost frequency 3.2 GHz Storage RAM capacity * 8 GB RAM type LPDDR5 Internal storage capacity * 256 GB Product colour * Black Astral Black Aluminium, Plastic Performance Product colour * Astral Black Aluminium, Plastic Performance Product colour * Astral Black Aluminium, Plastic Performance Proformance Performance Fast charging technology SuperVOOC Graphics card Mali-G710 MC10 Fingerprint reader Face recognition Country of origin China Navigation GPS (satellite) NavIC GLONASS	Pixel density Second display diagonal Second display resolution Second display type Second display aspect ratio Second display pixel density		Short Message Service (SMS) Multimedia Messaging Service (MMS) E-mail Design	✓
Processor family * MediaTek Processor model * Dimensity 9000+ Processor cores 8 Processor boost frequency 3.2 GHz Storage RAM capacity * 8 GB RAM type Internal storage capacity * 256 GB MediaTek Fast charging technology Graphics card Mali-G710 MC10 Fingerprint reader Face recognition Country of origin China Mavigation GPS (satellite) NavIC GLONASS SuperVOOC Mali-G710 MC10 Mali-G710 MC10 Fingerprint reader Country of origin Alierate Alierate Country of origin China China China China Country of origin China China China Country of origin China China Country of origin China China China Country of origin China China China China China Country of origin China China China Country of origin China China China China China China Country of origin China Chi	Second display refresh rate Second display Gorilla Glass version		Colour name Housing material	Astral Black
RAM capacity * 8 GB Navigation RAM type LPDDR5 Internal storage capacity * 256 GB NavIC Camera GDONASS RAM type LPDDR5 GPS (satellite) NavIC GLONASS	Processor model * Processor cores Processor boost frequency	Dimensity 9000+	Fast charging technology Graphics card Fingerprint reader Face recognition	Mali-G710 MC10 ✓
Rear camera resolution (numeric) * 50 MP	RAM capacity * RAM type Internal storage capacity *	LPDDR5 256 GB	Navigation GPS (satellite) NavIC	

Camera		Navigation	
Second rear camera resolution	8 MP	Galileo	✓
(numeric) Rear camera aperture number	1.8	Quasi-Zenith Satellite System (QZSS)	✓
Second rear camera aperture		Electronic compass	1
number	2.2	Position location *	·
Rear camera field of view (FOV) angle	86°	Software	
Second rear camera field of view (FOV) angle	112°	Platform * Operating system installed *	Android Android 13
Rear camera lens elements	7-element lens	Operating system fork	ColorOS
Second rear camera lens elements	5-element lens	Battery	
Front camera type *	Single camera	•	4200 41
Front camera resolution (numeric) *	32 MP	Battery capacity *	4300 mAh
Front camera aperture number	2.4	Sensors	
Front camera field of view (FOV) angle	90°	Accelerometer	1
Rear camera flash *	✓	Ambient light sensor Gyroscope	1
Maximum frame rate	480 fps	Hall sensor	*
Video recording modes	720p, 1080p, 2160p		4
Rear camera type *	Dual camera	Colour temperature sensor	4
Auto focus	✓	Weight & dimensions	
Time lapse mode	✓	Width	75.2 mm
Video stabilizer	✓	Depth	7.5 mm
Image stabilizer	✓	Height	166.6 mm
Image stabilizer type	Electronic Image Stabilization (EIS)	Weight *	191 g
Night mode	✓	Folded width	7.52 cm
Panorama	✓	Folded depth	1.6 cm
Portrait mode	✓	Folded height	8.55 cm
Network		Package width	200 mm
SIM card capability *	Dual SIM	Package depth	196 mm
Mobile network generation *	5G	Package height	50 mm
SIM card type *	NanoSIM	Package weight	843 g
3G standards *	WCDMA	Packaging content	
4G standard *	LTE-TDD & LTE-FDD	AC adapter included	1
5G standard *	NR	Quick start guide	·
Wi-Fi *	✓	Screen protector	·
	802.11a, 802.11b, 802.11g, Wi-Fi 4	Warranty card	·
Wi-Fi standards	(802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)	Cables included	USB Type-A to USB Type-C
		SIM card ejector pin	✓
		Protective case	1
		AC adapter power	44 W
		Technical details	
		Commodity Classification	
		Automated Tracking System (CCATS)	8517130000



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