

OPPO Find X5 16.6 cm (6.55") Dual SIM Android 12 5G USB Type-C 8 GB 256 GB 4800 mAh Black

Brand : OPPO

Product family: Find X5

Product code:
CPH2307_BLACK

Product name : Find X5

6.55" AMOLED, 2400 x 1080, Qualcomm Snapdragon 888 | NPU Marisilicon X, 8GB RAM, 256GB ROM, 50MP, Wi-Fi 6, Bluetooth 5.2, NFC, 4800mAh
 OPPO Find X5 . Display diagonal: 16.6 cm (6.55"), Display resolution: 2400 x 1080 pixels, Display type: AMOLED. Processor family: Qualcomm Snapdragon, Processor model: 888. RAM capacity: 8 GB, RAM type: LPDDR5, Internal storage capacity: 256 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Triple camera. SIM card capability: Dual SIM. Operating system installed: Android 12. Battery capacity: 4800 mAh. Product colour: Black. Weight: 196 g



| Display | | Network | |
|---|-------------------------------------|------------------------------------|--|
| Display diagonal * | 16.6 cm (6.55") | Voice over LTE (VoLTE) supported | ✓ |
| Screen shape | Flat | Wi-Fi * | ✓ |
| Display type | AMOLED | Wi-Fi standards | 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac) |
| Display glass type | Gorilla Glass | Bluetooth * | ✓ |
| Gorilla Glass version | Gorilla Glass Victus | Bluetooth version | 5.2 |
| Display resolution * | 2400 x 1080 pixels | Bluetooth Low Energy (BLE) | ✓ |
| Display number of colours | 1.07 billion colours | Bluetooth profiles | AAC, LDAC, SBC |
| Native aspect ratio | 20:9 | aptX technology | ✓ |
| Maximum refresh rate | 120 Hz | Frequency band | Dual-band |
| Maximum display brightness (HDR) | 1000 cd/m ² | MIMO | ✓ |
| High Dynamic Range (HDR) supported | ✓ | Near Field Communication (NFC) | ✓ |
| High Dynamic Range (HDR) technology | High Dynamic Range 10+ (HDR10 Plus) | Subscription | |
| Pixel density | 402 ppi | Subscription type * | No subscription |
| Rounded display corners | ✓ | Ports & interfaces | |
| Processor | | USB port * | ✓ |
| Processor family * | Qualcomm Snapdragon | USB connector type | USB Type-C |
| Processor model * | 888 | Headphone connectivity | USB Type-C |
| Processor cores | 8 | Messaging | |
| Processor boost frequency | 2.84 GHz | Short Message Service (SMS) | ✓ |
| Storage | | Design | |
| RAM capacity * | 8 GB | Form factor * | Bar |
| RAM expansion (max) | 13 GB | Product colour * | Black |
| RAM type | LPDDR5 | International Protection (IP) code | IP54 |
| RAM clock speed | 3200 MHz | Housing material | Aluminium, Polymer |
| Internal storage capacity * | 256 GB | Performance | |
| Compatible memory cards * | Not supported | Video call | ✓ |
| Camera | | Fast charging | ✓ |
| Rear camera sensor size | 1/1.56" | Wireless charging | ✓ |
| Second rear camera sensor size | 1/1.56" | Fast charging technology | SuperVOOC 2.0 |
| Third rear camera sensor size | 1/3.4" | Graphics card | Adreno 660 |
| Rear camera resolution (numeric) * | 50 MP | Fingerprint reader | ✓ |
| Second rear camera resolution (numeric) | 50 MP | Face recognition | ✓ |
| Third rear camera resolution (numeric) | 13 MP | USB On-The-Go support | ✓ |
| Rear camera aperture number | 1.8 | Vibrating alert | ✓ |
| Second rear camera aperture number | 2.2 | Navigation | |
| | | GPS (satellite) | ✓ |

| Camera | | Navigation | |
|--|-----------------------------------|--------------------------------------|--|
| Third rear camera aperture number | 2.4 | GLONASS | ✓ |
| Rear camera pixel size | 1 µm | BeiDou | ✓ |
| Second rear camera pixel size | 1 µm | Galileo | ✓ |
| Third rear camera pixel size | 1 µm | Quasi-Zenith Satellite System (QZSS) | ✓ |
| Rear camera field of view (FOV) angle | 84° | Electronic compass | ✓ |
| Second rear camera field of view (FOV) angle | 110° | Position location * | ✓ |
| Third rear camera field of view (FOV) angle | 45° | Multimedia | |
| Rear camera lens elements | 6-element lens | Speakers | stereo |
| Second rear camera lens elements | 7-element lens | Audio system | Dolby Atmos |
| Third rear camera lens elements | 5-element lens | Audio formats supported | AAC, AMR, APE, FLAC, Mid, MP3, OGG, WAV, WMA |
| Front camera type * | Single camera | Video formats supported | 3GP, ASF, AVI, FLV, H.264, H.265, MKV, MOV, MP4, WMV |
| Front camera sensor size | 1/2.74" | Software | |
| Front camera resolution (numeric) * | 32 MP | Platform * | Android |
| Front camera aperture number | 2.4 | Operating system installed * | Android 12 |
| Front camera pixel size | 0.8 µm | Operating system fork | ColorOS 12.1 |
| Front camera field of view (FOV) angle | 81° | Battery | |
| Rear camera flash * | ✓ | Battery recharge time | 0.57 h |
| Flash type | LED | Battery capacity * | 4800 mAh |
| Video capture resolution (max) | 3840 x 2160 pixels | Talk time (3G) * | 26 h |
| Maximum frame rate | 480 fps | Continuous audio playback time | 39 h |
| Resolution at capture speed | 1280x720@30fps, | Continuous video playback time | 9 h |
| | 1280x720@60fps, | Sensors | |
| | 1920x1080@30fps, | Proximity sensor | ✓ |
| | 1920x1080@60fps, | Accelerometer | ✓ |
| | 3840x2160@30fps, | Ambient light sensor | ✓ |
| 3840x2160@60fps | Gyroscope | ✓ | |
| Video recording modes | 720p, 1080p, 2160p | Pedometer | ✓ |
| Rear camera type * | Triple camera | Geomagnetic sensor | ✓ |
| Time lapse mode | ✓ | Weight & dimensions | |
| Image stabilizer | ✓ | Width | 72.5 mm |
| Image stabilizer type | Optical Image Stabilization (OIS) | Depth | 8.6 mm |
| Night mode | ✓ | Height | 160.2 mm |
| Panorama | ✓ | Weight * | 196 g |
| Network | | Package width | 181 mm |
| SIM card capability * | Dual SIM | Package depth | 93 mm |
| Mobile network generation * | 5G | Package height | 73.5 mm |
| SIM card type * | NanoSIM | Package weight | 631 g |
| 3G standards * | UMTS | Packaging content | |
| 4G standard * | LTE-TDD & LTE-FDD | AC adapter included | ✓ |
| 5G standard * | Sub6 NSA, Sub6 SA | Quick start guide | ✓ |
| | | Warranty card | ✓ |
| | | Cables included | USB Type-C |
| | | Interface adapters included | USB Type-C male - USB Type-A female |
| | | Stylus included | ✓ |
| | | SIM card ejector pin | ✓ |
| | | Protective case | ✓ |
| | | AC adapter power | 80 W |
| | | Technical details | |
| | | Repairability index | 8.1 |

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