

Motorola razr 50 Ultra 17,5 cm (6.9") Double SIM Android 14 5G USB Type-C 12 Go 512 Go 4000 mAh Marine

Marque : Motorola

Famille de produit: razr

Code produit: PB1T0000SE

Nom du produit : 50 Ultra

6.9" FHD+ pOLED + 4" pOLED, 12/512GB, Snapdragon 8s Gen 3, 50MP + 50MP, 32MP, eSIM + SIM, Bluetooth 5.4, WiFi, USB Type-C, 4000mAh, Android 14

Motorola razr 50 Ultra. Taille de l'écran: 17,5 cm (6.9"), Résolution de l'écran: 2640 x 1080 pixels. Famille de processeur: Qualcomm Snapdragon, Modèle de processeur: 8s Gen 3. RAM capacity: 12 Go, RAM type: LPDDR5X, Capacité de stockage interne: 512 Go. Résolution de la caméra arrière (numerique): 50 MP, Rear camera type: Double caméra. Capacité de la carte SIM: Double SIM. Système d'exploitation installé: Android 14. Capacité de la batterie: 4000 mAh. Couleur du produit: Marine. Poids: 189 g





Display

Display diagonal * Screen to body ratio Panel type Display glass type Gorilla Glass version Display resolution * Native aspect ratio Maximum refresh rate Touch response rate Display brightness High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology DCI-P3 coverage Pixel density Second display Second display diagonal Second display resolution Second display brightness Second display type Second display pixel density Second display refresh rate Second display touch response rate 165 Hz Second display DCI-P3 coverage

17.5 cm (6.9") 85.33% P-OLED Corning Glass Gorilla Glass Victus 2640 x 1080 pixels 22:9 165 Hz 300 Hz 3000 cd/m²

High Dynamic Range 10+ (HDR10 Plus) 120% 413 ppi 10.2 cm (4") 1272 x 1080 pixels 2400 cd/m²

P-OLED

417 ppi

165 Hz

100%

| | Network | |
|---|------------------------------------|---|
| | 4G standard * 5G standard * | LTE Sub6 |
| | Wi-Fi | 1 |
| | Wi-Fi standards | 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 6E (802.11ax), Wi-Fi 7 (802.11be) |
| | Bluetooth * | Image: A set of the set of the |
| | Bluetooth version | 5.4 |
| | 2G bands (primary SIM) | 850,900,1800,1900 MHz |
| | Near Field Communication (NFC) | v |
| 0 | Subscription | |
| | Subscription type * | No subscription |
| | Ports & interfaces | |
| | USB port | Image: A set of the set of the |
| | USB connector type | USB Type-C |
| | USB version | 2.0 |
| | Headphone connectivity | Not supported |
| | Design | |
| | Form factor * | Flip |
| | Product colour * | Navy |
| | Colour name | Midnight Blue |
| | International Protection (IP) code | IPX8 |
| | | |

| Processor | | Design | |
|--|--|---|---|
| Processor family * | Qualcomm Snapdragon | Protection features | Dust resistant, Splash proof, Water |
| Processor model * | 8s Gen 3 | | resistant Aluminium |
| Storage | | Housing material | Aluminium |
| RAM capacity * | 12 GB | Performance | |
| RAM type | LPDDR5X | Fast charging | 1 |
| Internal storage capacity * | 512 GB | Wireless charging | J |
| Compatible memory cards * | Not supported | Reverse wireless charging | 1 |
| Camera | | Fast charging technology | TurboPower |
| Rear camera resolution (numeric) * | 50 MP | Fingerprint reader | 1 |
| Second rear camera resolution | 50 MP | Face recognition | 1 |
| (numeric) | | Voice commands | 1 |
| Rear camera aperture number Second rear camera aperture | 1.7 | Navigation | |
| number | 2 | Assisted GPS (A-GPS) | 1 |
| Rear camera pixel size | 0.8 μm | GPS (satellite) | |
| Second rear camera pixel size | 0.64 μm | GLONASS | |
| Optical zoom | 2x | | - |
| Front camera type * | Single camera | BeiDou | |
| Front camera resolution (numeric) * | | Galileo | v . |
| Front camera aperture number | 2.4 | Electronic compass | v |
| Front camera pixel size | 0.7 μm | Position location * | 1 |
| Rear camera flash * | | LTE Positioning Protocol (LPP) | Image: A start of the start of |
| Flash type | LED | Secure User Plane Location (SUPL) | J |
| Video capture resolution (max) Maximum frame rate | 3840 x 2160 pixels | Multimedia | |
| Maximum frame face | 960 fps 1920x1080@120fps, | FM radio | × |
| | 1920x1080@240fps, | Number of microphones | 3 |
| Resolution at capture speed | 1920x1080@30fps, 1920x1080@60fps, | Speakers | stereo |
| Resolution at capture speed | 1920x1080@001ps, 1920x1080@960fps, | Audio system | Dolby Atmos |
| | 3840x2160@30fps, | Software | - |
| Poor comoro tupo * | 3840x2160@60fps Dual camera | Platform * | Android |
| Rear camera type * Face detection | | Operating system installed * | Android 14 |
| | | Virtual assistant | Google Gemini |
| Time lapse mode | | | |
| Video stabilizer | ✓ | Battery | |
| Image stabilizer | | Dattany, anna situ 🔻 | 1000 Ab |
| inage stabilizer | ✓ | Battery capacity * | 4000 mAh |
| Image stabilizer type | Electronic Image Stabilization (EIS), | Battery capacity * Sensors | 4000 mAh |
| | | | 4000 mAh |
| Image stabilizer type Self-timer | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors | |
| Image stabilizer type | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor | 1 |
| Image stabilizer type Self-timer Night mode Smile detection | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer | |
| Image stabilizer type Self-timer Night mode Smile detection Panorama | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor | 1 1 1 |
| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor | 4 4 4 4 |
| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power | |
| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom Al scene recognition | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max) * | 4 4 4 4 |
| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom Al scene recognition Network | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max) * Weight & dimensions | 68 W |
| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom Al scene recognition Network SIM card capability * | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max)* Weight & dimensions Width | 4 4 4 4 58 W 74 mm |
| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom Al scene recognition Network SIM card capability * Mobile network generation * | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max)* Width Depth | |
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| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom Al scene recognition Network SIM card capability * Mobile network generation * SIM card type * 2G standards | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max)* Width Depth | |
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| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom Al scene recognition Network SIM card capability * Mobile network generation * SIM card type * 2G standards | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max) * Weight & dimensions Width Depth Height Weight * Folded width | < |
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| Image stabilizer type Self-timer Night mode Smile detection Panorama Portrait mode Audio zoom Al scene recognition Network SIM card capability * Mobile network generation * SIM card type * 2G standards | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max) * Weight & dimensions Width Depth Height Weight * Folded width Folded depth Folded height AC adapter included * Quick start guide | . . |
| Image stabilizer typeSelf-timerNight modeSmile detectionPanoramaPortrait modeAudio zoomAl scene recognitionNetworkSIM card capability *Mobile network generation *SIM card type *2G standards | Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) | Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Hall sensor Power Required charging power (max)* Weight & dimensions Width Depth Height Weight * Folded width Folded height Folded height AC adapter included * | ✓ |

Packaging content

Protective case

✓





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