



MOBILE PHONE IPHONE 17 PRO MAX/512GB DEEP BLUE MFYU4 APPLE



Model: MFYU4QN/A

Manufacturer: APPLE

EAN: 195950639827

Product Code: 550450

R37,262

- Heat-forged aluminum unibody design for exceptional pro capability
- A19 Pro, vapor cooled for lightning-fast performance. Breakthrough battery life
- The ultimate pro camera system. All 48MP Fusion rear cameras. And the longest zoom ever on an iPhone
- New Center Stage front camera. Flexible ways to frame your shot. Smarter group selfies. And so much more
- iOS 26. New look. Even more magic
- Apple Intelligence. Effortlessly helpful features — from image creation to Live Translation.

Summary: Apple iPhone 17 Pro Max 512GB Deep Blue. Display diagonal: 17.5 cm (6.9"), Display resolution: 2868 x 1320 pixels. Processor family: Apple, Processor model: A19 Pro. Internal storage capacity: 512 GB. Rear camera resolution (numeric): 48 MP, Rear camera type: Triple camera. SIM

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card capability: Dual SIM. Operating system installed: iOS 26. Product colour: Blue. Weight: 233 g | Vendor Homepage: <https://www.apple.com/iphone-17-pro/> | Back glass type: Ceramic Shield | Colour name: Deep Blue | Form factor: Bar | Housing material: Aluminium,Glass | Magnet array: Yes | Product colour: Blue | Protection features: Dust resistant/Reflective/Splash proof/Water resistant | Waterproof up to: 6 | Compatible memory cards: Not supported | Internal storage capacity: 512 | Brand specific technologies: Always-on display,Dynamic Island,Haptic touch,ProMotion,True Tone,Wide color (P3) | Contrast ratio (typical): 2000000:1 | Display brightness: 1000 | Display brightness (min): 1 | Display diagonal: 6.9 | Display glass type: Ceramic Shield 2 | Display resolution: 2868 x 1320 | Display technology marketing name: Super Retina XDR | Fingerprint resistant: Yes | High Dynamic Range (HDR) supported: Yes | High Dynamic Range (HDR) technology: Dolby Vision/High Dynamic Range 10 (HDR10)/High Dynamic Range 10+ (HDR10 Plus)/Hybrid Log-Gamma (HLG) | Maximum display brightness (HDR): 1600 | Maximum display brightness (Outdoor): 3000 | Maximum refresh rate: 120 | Oleophobic coating: Yes | Panel type: OLED | Pixel density: 460 | Rounded display corners: Yes | Screen shape: Flat | Efficient cores: 4 | Hardware-accelerated ray tracing: Yes | Neural processor unit (NPU): Apple Neural Engine (ANE) | Neural processor unit (NPU) cores: 16 | Performance cores: 2 | Processor cores: 6 | Processor family: Apple | Processor model: A19 Pro | 100% Focus pixels: Yes | Academy Color Encoding System: Yes | Audio mix: Yes | Audio zoom: Yes | Auto focus: Yes | Camera button controls: Cameras/Depth/Exposure/Styles/Tone/Zoom | Camera High Dynamic Range (HDR) mode: Yes | Camera image formats supported: DNG,HEIF,JPEG | Camera video formats supported: H.264,HEVC,ProRes | Continuous shooting mode: Yes | Deep Fusion: Yes | Digital zoom: 40 | Face detection: Yes | Front camera aperture number: 1.9 | Front camera resolution: 3840 x 2160 | Front camera resolution (numeric): 18 | Front camera type: Single camera | Genlock: Yes | Geotagging: Yes | Hybrid focus pixels: Yes | Image stabilizer: Yes | Image stabilizer type: Optical Image Stabilization (OIS) | Lens correction: Yes | Lens cover material: Sapphire crystal | Macro photography: Yes | Macro video recording: Yes | Maximum frame rate: 240 | Night mode: Yes | Optical zoom: 16 | Optical zoom in: 8 | Optical zoom out: 2 | Panorama: Yes | Photonic Engine: Yes | Playback zoom: Yes | Portrait Lighting: Yes | Portrait mode: Yes | QuickTake video: Yes | Rear camera aperture number: 1.78 | Rear camera flash: Yes | Rear camera focal length: 24 | Rear camera lens name: Fusion Main | Rear camera resolution (numeric): 48 | Rear camera type: Triple camera | Second rear camera aperture number: 2.2 | Second rear camera field of view (FOV) angle: 120 | Second rear camera focal length: 13 | Second rear camera lens name: Fusion Ultra Wide | Second rear camera resolution (numeric): 48 | Slow motion mode: Yes | Slow motion rate: 1080p 240 fps; 4K 120 fps | Smart framing: Center Stage | Spatial photos: Yes | Stereo recording: Yes |

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Third rear camera aperture number: 2.8 | Third rear camera focal length: 100 | Third rear camera lens name: Fusion Telephoto | Third rear camera resolution (numeric): 48 | Time lapse mode: Yes | Video capture resolution (max): 3840 x 2160 | Video recording modes: 1080p/2160p/720p | Video stabilizer: Yes | Wind noise reduction: Yes | 3G bands supported: 1800/1900/2100/850/900 | 3G standards: DC-HSDPA/HSPA+/UMTS | 4G data rate (max): 1000 | 4G standard: LTE-TDD & LTE-FDD | 5G standard: NR/NR mmWave/Sub6 | AirPlay: Yes | Bluetooth: Yes | Bluetooth version: 6.0 | Frequency band: Penta-band | iBeacon: Yes | MIMO: Yes | Mobile network generation: 5G | Near Field Communication (NFC): Yes | SIM card capability: Dual SIM | SIM card type: NanoSIM + eSIM | Thread networking technology: Yes | Top Wi-Fi standard: Wi-Fi 7 (802.11be) | Voice over LTE (VoLTE) supported: Yes | Wi-Fi standards: Wi-Fi 7 (802.11be) | Subscription type: No subscription | USB connector type: USB Type-C | USB version: 3.2 Gen 2 (3.1 Gen 2) | E-mail: Yes | Short Message Service (SMS): Yes | BeiDou: Yes | Electronic compass: Yes | Galileo: Yes | GLONASS: Yes | GPS (satellite): Yes | NavIC: Yes | Position location: Yes | Quasi-Zenith Satellite System (QZSS): Yes | Wi-Fi positioning: Yes | Accessibility features: AssistiveTouch,Closed Captions,Eye Tracking,Live Captions,Live Speech,Magnifier,Personal Voice,Real-time text (RTT),Spoken Content,Switch Control,Teletype (TTY),Type to Siri,Vocal Shortcuts,Voice Control,VoiceOver,Zoom | Action button: Yes | Action button features: Accessibility/Camera/Controls/Flashlight/Focus/Magnifier/Recognize Music/Shortcut/Silent mode/Translate/Visual Intelligence/Voice Memo | Camera button: Yes | Crash detection: Yes | Emergency SOS (satellite): Yes | Face recognition: Yes | Fast charging: Yes | Fingerprint reader: No | Graphics card cores: 6 | Hearing aid compatibility: Yes | Roadside assistance: Yes | Screen sharing: Yes | Spatial audio: Yes | Speakerphone: Yes | Vibrating alert: Yes | Video call: Yes | Voice commands: Yes | Voice isolation: Yes | Wide Spectrum: Yes | Wireless charging: Yes | Wireless charging power: 25 | Audio formats supported: AAC/APAC/FLAC/MP3 | Number of microphones: 4 | Video formats supported: Apple Log 2/AV1/H.264/HEVC/ProRes | App distribution platform: Apple App Store | Apple Intelligence: Yes | Mac operating systems supported: Yes | Operating system installed: iOS 26 | Platform: iOS | Virtual assistant: Apple Siri | Windows operating systems supported: Yes | Battery endurance in cycles: 1000 | Battery technology: Lithium-Ion (Li-Ion) | Continuous video playback time (max): 39 | Continuous video playback time (streamed) (max): 35 | Accelerometer: Yes | Ambient light sensor: Yes | Barometer: Yes | Battery endurance per cycle: 3180 | Energy efficiency class: A | Energy efficiency scale: A to G | Gyroscope: Yes | International Protection (IP) code: IP68 | LiDAR sensor: Yes | Magnetic sensor: Yes | Proximity sensor: Yes | Repairability class: C | Repeated free fall reliability class: B | USB Power Delivery (USB PD): Yes | USB Type-C charging port: Yes | USB Type-C required charging power (max): 42 | USB Type-C required

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charging power (min): 4.5 | Depth: 8.75 | Height: 163.4 | Package depth: 95.63 | Package height: 29.01 | Package weight: 419 | Package width: 181.83 | Weight: 233 | Width: 78 | Operating altitude: 0 - 3000 | Operating relative humidity (H-H): 5 - 95 | Operating temperature (T-T): 0 - 35 | Storage temperature (T-T): -20 - 45 | AC adapter included: No | Cables included: USB Type-C | Data Sheet (Link): <https://eprel.ec.europa.eu/api/product/2402618/fiches?language=EN> | Energy efficiency class: A | EPREL Registration Number: 2402618 | EPREL Version Number: 3 | Battery weight: 100 | Product Net Weight: 0.233 | Shipping Box Height: 3 | Unit Calculated Volume: 0.0005273 | Unit Calculated Weight: 0.41 | Units per Shipping Box: 1 | Model name: iPhone 17 Pro Max 512GB Deep Blue | Product status: New

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