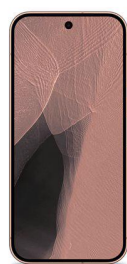


Google Pixel 11 Pro (GA12136-GB)

Google Pixel 11 Pro - 5G smartphone - dual-SIM - RAM 12 GB / Internal Memory 256 GB - OLED display - 6.3" - 1280 x 2856 pixels (120 Hz) - 3x rear cameras 50 MP, 48 MP, 48 MP - front camera 42 MP - canyon



The Google Pixel 11 Pro is designed to elevate the mobile experience with its advanced technology and exceptional features. Featuring a vibrant 6.3-inch OLED display with a resolution of 1280 x 2856 pixels, users can enjoy smooth visuals and rich colors, thanks to its 120 Hz refresh rate and HDR support. The device is powered by the Tensor G6 chip, providing responsive performance and efficient multitasking capabilities while running on the Android operating system. With a robust 4850 mAh battery capacity, users can expect impressive battery endurance, ensuring that everyday tasks and multimedia consumption can go uninterrupted for extended periods. Photography enthusiasts will appreciate the triple rear camera system, featuring a 50-megapixel wide-angle lens, a 48-megapixel ultra wide-angle lens, and a 48-megapixel telephoto lens. Users can capture stunning images with optical image stabilization, various shooting modes, and exceptional low-light performance. The front camera features a 42-megapixel sensor, enabling high-quality selfies and video calls. Additionally, with features like Google Gemini and advanced security technology, the Google Pixel 11 Pro meets communication needs while prioritizing user safety and data protection.

Key Selling Points

- 6.3-inch OLED display with a 120 Hz refresh rate for smooth visuals
- Triple rear camera system for capturing high-quality images
- Robust 4850 mAh battery ensuring long-lasting use
- Powered by Tensor G6 for responsive performance
- Advanced security features for user protection

Product Features

- Impressive display**
The Google Pixel 11 Pro boasts a vibrant 6.3-inch LTPO OLED display with a resolution of 1280 x 2856 pixels, delivering stunning visuals and deep contrasts with a 2000000:1 contrast ratio that enhances viewing pleasure.
- Versatile camera capabilities**
Equipped with a triple camera system, the Google Pixel 11 Pro features a 50-megapixel wide lens, a 48-megapixel ultra wide lens, and a 48-megapixel telephoto lens with 5x optical zoom, offering versatility for capturing everything from expansive landscapes to intricate details.
- Long-lasting battery life**
The device is powered by a 4850 mAh battery that supports up to 2856 minutes of usage per cycle, complemented by fast charging and wireless charging capabilities, keeping the phone ready to use at all times.
- State-of-the-art performance**
Powered by the Tensor G6 processor, the Google Pixel 11 Pro operates smoothly with multitasking capabilities, making it suitable for both everyday tasks and demanding applications.
- Robust security features**
The Google Pixel 11 Pro includes advanced security features, such as face recognition, a fingerprint reader, and a Titan M3 security module, offering strong protection for user data and privacy.

Main specifications

Product Description	Google Pixel 11 Pro - canyon - 5G smartphone - 256 GB - GSM
Product Type	5G smartphone
Energy Label QR Code URL	https://eprel.ec.europa.eu/qr/2647669
Energy Class	Class B
Manufacturer Model Number	GM45K
Display	OLED display - 1280 x 2856 pixels - 6.3" - 495 ppi - (120 Hz) - 20:9 - LTPO OLED - HDR - Corning Gorilla Glass Victus 2 (scratch resistant glass)
Processor	Google Tensor G6 - with Titan M3 security
Memory	RAM 12 GB / Internal Memory 256 GB
Operating System	Android 17
Main Camera	50 Megapixel - wide-angle lens - f/1.68 - focus: automatic laser auto focus: - laser focus
Second Camera	48 Megapixel - ultra wide-angle lens - f/1.7
Third Camera	48 Megapixel - telephoto lens - 5x optical zoom - f/2.8
Front Camera	42 Megapixel - ultra wide-angle lens - f/2.2 - automatic
Service Provider	Not specified
SIM Card	Dual-SIM - nano SIM, Electronic SIM card (e-SIM)
Wireless Interface	UWB, Bluetooth, Wi-Fi 7, NFC, FeliCa

Security Devices	Face recognition, fingerprint reader
Connectors	USB-C
Wireless Charging Standards	Pixelsnap Wireless Charging, Qi2.2
Protection	Scratch-resistant, water-resistant, dust-resistant, fingerprint-resistant
Colour	Canyon
Dimensions (WxDxH)	71.9 mm x 8.4 mm x 152.7 mm
Weight	204 g
Specific Absorption Rate (SAR)	0.99 W/kg (head) † 1.39 W/kg (body) † 1.39 W/kg (limb)
Manufacturer Warranty	2-year warranty

Extended specification

General

Product Type	Smartphone
Energy Label QR Code URL	https://eprel.ec.europa.eu/qr/2647669
Energy Class	Class B
Manufacturer Model Number	GM45K
Form Factor	Touch
Protection	Scratch-resistant, water-resistant, dust-resistant, fingerprint-resistant
Width	71.9 mm
Depth	8.4 mm
Height	152.7 mm
Weight	204 g
Body Colour	Canyon
Body Material	Polished aluminium frame, Corning Gorilla Glass Victus 2

Memory

RAM	12 GB
Internal Memory Capacity	256 GB

Manufacturer Warranty

Service & Support	Limited warranty - 2 years
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Processor

Type	Google Tensor G6 - with Titan M3 security
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Miscellaneous

Ingress Protection Rating	IP68
Repeated Free Fall Reliability Class	Class B
Compliant Standards	IP68, HAC (Hearing Aid Compatible)
Included Accessories	SIM card removal tool, USB-C to USB-C cable (1 m)

Display

Type	OLED display
Technology	LTPO OLED
Diagonal Size	6.3"
Display Resolution	1280 x 2856 pixels
Pixel Density	495 ppi
Aspect Ratio	20:9

Max Brightness	3600 cd/m²
Colour Depth	16.7 million colours
HDR	Yes
Refresh Rate	120 Hz
Contrast Ratio	2000000:1
Protection	Corning Gorilla Glass Victus 2 (scratch resistant glass)
Features	Super Actua display, Smooth Display (1 to 120 Hz)

Battery

Capacity	4850 mAh
Wireless Charging	Yes
Wireless Charging Standards	PixelSnap Wireless Charging, Qi2.2
Battery Endurance per Cycle	2856 min
Battery Endurance in Cycles	1000
Run Time Details	Mixed usage: up to 30 hrs

Communications

Data Transmission	EDGE, HSDPA, HSPA+, LTE, 5G NR FR1
2G Band	850 GSM, 900 GSM, 1800 GSM, 1900 GSM
3G UMTS Band	Band 1, Band 2, Band 4, Band 5, Band 8
3G UMTS Frequency	2100, 1900, 1700, 850, 900
4G LTE Band	Band 1, Band 2, Band 3, Band 4, Band 5, Band 7, Band 8, Band 12, Band 13, Band 14, Band 17, Band 18, Band 19, Band 20, Band 21, Band 25, Band 26, Band 28, Band 29, Band 30, Band 32, Band 38, Band 39, Band 40, Band 41, Band 42, Band 48, Band 66, Band 71, Band 75
4G LTE Frequency	FDD 2100, FDD 1900 PCS, FDD 1800+, FDD 1700 - 2110 AWS, FDD 850, FDD 2600, FDD 900, FDD 700a, FDD 700c, FDD 700 PS, FDD 700b, FDD 800 lower, FDD 800 upper, FDD 800 DD, FDD 1500 upper, FDD 1900+, FDD 850+, FDD 700 APT, FDD 700d, FDD 2300 WCS, FDD 1500 L, TDD 2600, TDD 1900, TDD 2300, TDD 2500, TDD 3500, TDD 3600, FDD 1700 - 2110 AWS-3, FDD 600, FDD 1500
5G NR Band	N1, n2, n3, n5, n7, n8, n12, n13, n14, n20, n25, n26, n28, n30, n38, n40, n41, n66, n71, n75, n77, n78, n79
5G NR Frequency	FDD 2100, FDD 1900PCS, FDD 1800, FDD 850, FDD 2600, FDD 900, n12, n13, n14, FDD 800, FDD 1900, FDD 850, FDD 700APT, FDD 2300, TDD TD 2600, TDD 2300, TDD TD 2500, FDD AWS-3, FDD 600, SDL DL 1500+, TDD TD 3700, TDD TD 3500, TDD TD 4500
Wireless Interface	Ultra-Wideband (UWB), Bluetooth 6.0, IEEE 802.11a/b/g/n/ac/ax/be, NFC, FeliCa

Connections

Connector Type	USB Type-C - 24 pin USB-C
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Phone Features

Sensors	Accelerometer, ambient light sensor, proximity sensor, barometer, magnetometer, gyro sensor, flicker sensor, spectral sensor
Security Devices	Face recognition, fingerprint reader
Security Technology	Face Unlock
Additional Features	HiLight, Built-in VPN powered by Google One, End-to-end security designed by Google, Tensor security core, Titan M3 Security Module, anti-phishing, anti-malware protection, Gemini Intelligence, Gemini Nano, Gemini Live, Gemini Apps, Circle to Search, Live Translate, Call Assist, 7 generations of OS upgrades, Emergency SOS, Emergency SOS via satellite, Crisis alerts, Car Crash Detection, Safety Check, Emergency Location Service, Emergency contacts and medical info, Theft protection, dual stereo speakers, Three microphones, Noise suppression, MIMO technology, Fast Charging, thread networking technology, Feature Drop updates, Trusty (Trusted Execution Environment), 7 years of Security Updates, Google Cast

Cellular

Technology	WCDMA (UMTS) / GSM
Mobile Broadband Generation	5G
Service Provider	Not specified

Operating System	Android 17
Intelligent Assistant	Google Gemini
Navigation	GPS, GLONASS, BeiDou, Galileo, QZSS, NavIC, Dual Band GNSS
SIM Card Type	Nano SIM, Electronic SIM card (e-SIM)
SIM Card Qty	Dual-SIM
Input Device	Multi-touch

Media Player

Supported Digital Video Standards	H.264 AVC, H.265 HEVC, AV1, VP9
Sound Enhancements	Spatial audio

Front Camera

Sensor Resolution	42 Megapixel
Lens Type	Ultra wide-angle lens
Lens Aperture	F/2.2
Focus Adjustment	Automatic
Field of View (FoV)	103 degree(s)
Video Resolutions	3840 x 2160 (4K) at 30 fps, 3840 x 2160 (4K) at 60 fps
Features	Dual PD

Main Camera

Sensor Resolution	50 Megapixel
Sensor Size	1/1.3"
Optical Image Stabiliser	Optical Image Stabiliser (OIS)
Lens Type	Wide-angle lens
Lens Aperture	F/1.68
Field of View (FoV)	82 degree(s)
Focus Adjustment	Automatic
Laser Auto Focus	Yes
Special Effects	Resize and Move Subjects, Portrait Blur, Creator Suite, HDR
Camera Modes	Magic Capture, High-res, Add Me, Macro Focus, Night Sight, astro mode, High-Res Portrait Mode, Face Unblur, Auto Unblur, Long exposure mode, Action Pan, Real Tone, Panorama, Auto Best Take, Frequent Faces, Top Shot, Auto Frame, Sky, Magic Eraser, Best take, Photo Unblur, Zoom Enhance, Portrait Light, Night Sight video, Audio Magic Eraser, Macro Focus video, Cinematic Pan, slow motion video at 240fps
Light Source	LED flash
Video Resolutions	7680 x 4320 (8K UHD) at 30 fps powered by Video Boost, 7680 x 4320 (8K UHD) at 24 fps powered by Video Boost, 3840 x 2160 (4K) at 60 fps, 3840 x 2160 (4K) at 30 fps, 3840 x 2160 (4K) at 24 fps, 1920 x 1080 (1080p) at 60 fps, 1920 x 1080 (1080p) at 30 fps, 1920 x 1080 (1080p) at 24 fps
Features	Octa PD Quad Bayer wide camera, 120x Pro Zoom, laser detection auto focus (LDAF), Electronic Image Stabiliser (EIS), Camera Looks, Pro controls, Camera Coach, Edit with Ask Photos, Dual Exposure Controls, Super Res Zoom Video up to 20x, 10-bit 4K HDR video, 4K Timelapse with stabilisation, 4K Cinematic Pan video stabilisation, Fused video stabilisation, 4K Locked video stabilisation, 1080p Active video stabilisation, speech enhancement, HEVC (High Efficiency Video coding), AVC (H.264), Audio zoom, Stereo Recording, Wind noise reduction, video boost

Second Camera

Sensor Resolution	48 Megapixel
Sensor Size	1/2.51"
Lens Type	Ultra wide-angle lens
Lens Aperture	F/1.7
Field of View (FoV)	123 degree(s)
Features	Quad Bayer PD ultrawide camera

Third Camera

Sensor Resolution	48 Megapixel
Sensor Size	1/1.95"
Optical Zoom	5x
Optical Image Stabiliser	Optical Image Stabiliser (OIS)
Lens Type	Telephoto lens
Lens Aperture	F/2.8
Field of View (FoV)	23 degree(s)
Features	Quad Bayer PD telephoto camera, Electronic Image Stabiliser (EIS)

Sustainability Information

Repairability Class	Class B
Product Recycled Content	31 % - recycled materials
Packaging Recycled Content	100 % - plastic-free

*TD SYNnex is not responsible for errors in the documentation of products.