

Google Pixel
for Business

Pixel 11 Pro Pixel 11 Pro XL

Powerful AI
assistance for
the pros.



The phones engineered by Google to bring the best of Google AI to you, for helpful and personal experiences during your workday.

Introducing Pixel 11 Pro and Pixel 11 Pro XL, our most advanced Pixel experience yet, designed for Gemini Intelligence, ultra-premium, durable materials, and a smarter battery that easily lasts 30+ hours. ^{□, X, †}

AI-driven Productivity

Spend less time on routine tasks with helpful AI.



Automate repetitive digital chores and free workforces up.

Gemini Intelligence is a fundamental shift in how you work. Designed for Gemini Intelligence, Pixel helps proactively manage and connect the dots across your apps during your day, freeing you to focus on the business that matters. □

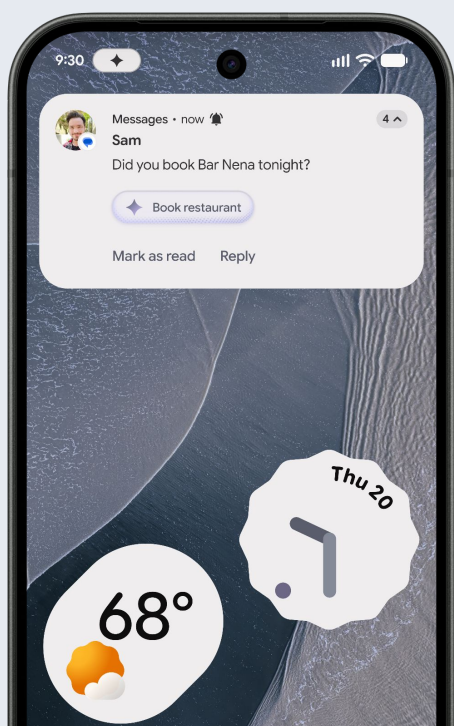
Help keep teams focused and in control with smart, connected apps and content.

Pixel Screenshots transforms your visual history into a searchable, on-device database. **Circle to Search** allows you to instantly look up any text, image, or video directly on your screen without switching apps. You can simply circle or highlight the content to get answers, helping your team stay focused on their current workflow. ✓

Save key details in fast-paced environments with memory tools.

The Pixel Recorder app automatically records and transcribes speech in real time, without audio ever leaving your phone. Ω It allows you to give meetings, important conversations, presentations, and training sessions your full attention as you don't have to capture notes as you go. Recordings are processed on-device, and you can back them up within the Pixel Recorder app via your Google Account to be accessed on recorder.google.com.

Transcripts are searchable in real time, and, with speaker labels, Pixel creates transcriptions as you want to read them, with speakers labeled and line breaks when the speaker has changed. Note-taking has never been easier. Ω



Privacy, Safety & Security

The phone that's designed
for your privacy.



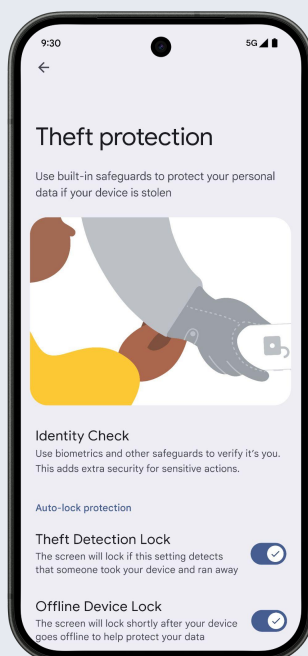
Comprehensive defense against sophisticated hardware-level attacks.

Google Tensor G6 works alongside the new **Titan M3™ security chip** to help protect your sensitive data using post-quantum cryptography, making your device resilient to attacks even as digital threats evolve. It has been tested to the same international gold standard used for identity, SIM, and bank cards, so you can be confident it meets the same rigorous protection guidelines trusted by governments and carriers.¹



Help protect corporate data even when devices are stolen.

Android Theft Protection keeps devices safe if lost or stolen. Theft Detection Lock uses machine learning to auto-lock if theft is detected, Offline Device Lock secures it if disconnected from the network, and Remote Lock lets employees lock their device from anywhere at android.com/lock using just their phone number.²



Continuous security protection across corporate and employee-owned devices.

Android Enterprise Device Trust allows businesses to continuously verify device security posture before granting access to sensitive company data.* This reduces risks from outdated patches or on-device malware on both managed and unmanaged phones.

The Pro Difference

A premium Pixel experience
for professionals.



**Stay connected to what matters,
without breaking focus.**

HiLight gently alerts you with subtle glowing lights when your favorite contacts are calling or you're talking with Gemini, all while your phone is face down, so you can stay connected and focus on the person in front of you.

**Durable displays and pro-grade
cameras your team can rely on.**

Our most durable Pixels yet, featuring a **Super Actua display** that is 2x more scratch-resistant than the Pixel 10 Pro.^{Ⓓ Ⓓ XI}

Both models feature displays that reach 3,600 nits, for clarity in almost any light – a canvas for data-heavy documents and professional-grade video.^{+ V}

Upgraded cameras and **Video Boost** empower your team to capture cinematic, ultra-steady scenes in up to 8K resolution, even when they're on the move.

Pixel 11 Pro XL provides all that plus a larger display for effortless multi-window multitasking and viewing complex spreadsheets.

**Built for
performance,
reliability, and fast
charging.**

The custom **Google Tensor G6** chip provides 50% more TPU compute and an upgraded CPU delivers up to 20% better power efficiency.[‡] With 12 GB (Pixel 11 Pro) and 16 GB (Pixel 11 Pro XL) of RAM, you can switch between apps in a flash, while the vapor chamber cools phones down and keeps them running at peak speeds.

Turn on **Extreme Charging Mode** to focus your phone's performance entirely on powering up, and get an ultra-fast boost when you need it most.[†]

Both devices feature a reliable, 30+ hour battery life, to help eliminate battery anxiety.[†]

Technical Specs

Colors

- Canyon, Olive, Fog, Obsidian

AI Assistant

- Gemini[†]

Processor

- Google Tensor G6
- Titan M3™ security chip

Security & Authentication

- Multi-layer hardware security with Tensor core, Titan M3™, and post-quantum cryptography
- Spam and scam protection in Google Phone and Messages^{†‡}
- Anti-malware and anti-phishing protection
- Built-in VPN at no extra cost^{IV}
- Fingerprint Unlock
- Face Unlock
- Pattern, PIN, password
- 7 years of OS, security, and Pixel Drop updates^Δ

Battery and charging

- 30+ hour battery life[†]
- Extreme Charging Mode to focus your phone's performance on powering up for an ultra-fast battery boost.[†]
- Pixelsnap magnetic compatibility[‡]

Materials

- Cover Glass: Scratch-resistant Corning® Gorilla® Glass Victus® 2 cover glass with anti-scratch coating^{⊥ XI}
- Back and Frame Materials: Corning® Gorilla® Glass Victus® 2 silky matte back with polished finish
spacecraft-grade aluminum frame (Obsidian features a matte finish frame)[⊥]
- Recycled Materials Content: The aluminum in the housing is 100% recycled content.^{‡b} Made with at least 31% recycled materials based on product weight.

Display

Pixel 11 Pro:

- Screen: 6.3-inch (161 mm) Super Actua display⁺ | 1280 x 2856 LTPO OLED at 495 PPI
- Brightness: Up to 2400 nits (HDR) and up to 3600 nits (peak brightness)^V
- Refresh Rate: Smooth Display (1-120 Hz)^{VIII}

Pixel 11 Pro XL:

- Screen: 6.8-inch (171 mm) Super Actua display⁺ | 1344 x 2992 LTPO OLED at 486 PPI
- Brightness: Up to 2400 nits (HDR) and up to 3600 nits (peak brightness)^V
- Refresh Rate: Smooth Display (1-120 Hz)^{VIII}

Dimensions and weight

Pixel 11 Pro:

- Dimensions: 6.0 in/152.7 mm (height) x 2.8 in/71.9 mm (width) x 0.3 in/8.4 mm (depth)^{VII}
- Weight: 7.2 oz/204 g

Pixel 11 Pro XL:

- Dimensions: 6.4 in/ 162.7 mm (height) x 3.0 in/ 76.5 mm (width) x 0.3 in/ 8.5 mm (depth)^{VII}
- Weight: 8.0 oz/226 g

Memory and storage

- 12 GB RAM / 256 GB[⊖]
- 16 GB RAM / 512 GB with Zoned UFS[⊖]
- 16 GB RAM / 1 TB with Zoned UFS[⊖]



Disclaimers

- Works with compatible accounts and some features may not be available based on corporate account settings and profile type. Available for select countries and languages to users 18+. Feature availability will vary [and may require the Gemini mobile app as the default assistant]. Check responses.
- ✓ Circle to Search requires internet connection and compatible apps and surfaces. Results may vary depending on visual matches. For Android Enterprise managed devices, the feature is available on fully managed devices and devices with Android Work Profile. For company-owned, personally enabled (COPE) devices, Circle to Search is subject to the IT admin's ability to turn off screen capture, which will disable the feature. For employee-owned devices with an Android Work Profile, Circle to Search within the personal profile remains unaffected by IT admin policies.
- ⌈ Common Criteria certification for hardware and cryptographic library (CC PP0084 EAL4+, AVA_VAN.5 and ALC_DVS.2). See g.co/pixel/certifications for details.
- Ⓐ Theft Detection Lock, Offline Device Lock and Remote Lock requires Android 10+ and an internet connection. Android Go devices are not supported. Support may vary based on your device model. The user must be using the phone while it is unlocked.
- ✱ Device Trust from Android Enterprise solutions are built and offered by third-party providers integrating into the Android Management API. Exact features may vary depending on third-party integrations. Access on unmanaged devices requires user consent to use the Android Device Policy app. Device Trust from Android Enterprise is supported on Android 10 and above.
- Ⓓ Ⓓ Compared to Pixel 10 Pro. Based on internal testing using pre-production devices.
- Ⅺ Compared to earlier Pixel Pro generations. Based on internal testing using pre-production devices.
- ✚ Screen has rounded corners. When measured diagonally as a rectangle, screen is 6.3 inches (for Pixel 11 and Pixel 11 Pro) and 6.8 inches (for Pixel 11 Pro XL). Actual viewable area is less. Dimension may vary by configuration and manufacturing process.
- ✓ HDR brightness measured at 100% on-pixel ratio. Peak brightness measured at 5% on-pixel ratio.
- * Average based on internal data using pre-production devices in lab-controlled conditions. Actual results may vary.
- ⌈ Wired charging rates are based upon use of the Google 45W USB-C® Power Charger plugged into a wall outlet. Actual results may be slower. Adapters sold separately. See g.co/pixel/battery-tests and g.co/pixel/batteryhealth for details.
- ✱ Compared to Pixel 10 using Google Pixelsnap charger with 45W USB-C Power Charger (sold separately) as power source.
- ¥ Pixel 11 Pro/Pixel 11 Pro XL: Wired charging rates are based upon use of the Google 45W USB-C® Power Charger plugged into a wall outlet. Actual results may be slower. Adapters sold separately. See g.co/pixel/battery-tests and g.co/pixel/batteryhealth for details. Average wired charging speed is approx. 75% in about 30 mins. for Pixel 11 Pro XL and is 55% in about 30 mins. for Pixel 11 Pro.
- Ⓜ Compared to Pixel 10 Pro and Pixel 10 Pro XL phones based on use of Google Pixelsnap charger with 45W USB-C Power Charger as power source. Average wireless charging speed improvement is 29% for Pixel 11 Pro and is 17% for Pixel 11 Pro XL.

Disclaimers

- ⌘ Compared to Pixel 10 Pro and Pixel 10 Pro XL phones based on use of Google Pixelsnap charger with 45W USB-C® Power Charger as power source. Average wireless charging speed improvement is 29% for Pixel 11 Pro and is 17% for Pixel 11 Pro XL.
- ⌚ Chargers and magnetic accessories each sold separately.
- ↑ Wired charging rates are based upon use of the Google 45W USB-C® Power Charger plugged into a wall outlet. Actual results may be slower. Wireless charging with Pixelsnap requires a Qi 2.0-certified wireless charger. Adapters sold separately.
- Ⅳ Restrictions apply. Some data is not transmitted through VPN. Not available in countries. Use of VPN may increase data costs depending on your plan. See g.co/pixel/vpn for details.
- ‡ Available on Gemini app. Works with compatible accounts and some features may not be available based on corporate account settings and other factors. Available for select countries and languages to users 18+. Check responses.
- ⌵ Storage specifications refer to capacity before formatting. Actual formatted capacity will be less.
- ⌚ Feature availability may vary by country. See g.co/pixel/scam-detection-help for more details. Scam Detection is not 100% accurate and scammers constantly change tactics. Always use caution when answering calls from unknown numbers.
- ⌚ Available in select countries and languages. See g.co/pixel/callassist for Spam protection details. See g.co/pixel/scam-detection-help for more details. Scam Detection is not 100% accurate and scammers constantly change tactics. Always use caution when answering calls from unknown numbers.
- Ⅷ Not available for all apps or content.
- Ⅷ Depth measurement excludes camera bump.
- ⌚ Recycled aluminum is at least 11% of product based on weight.
- ⌘ Compared to earlier Pixel phone models without Adaptive Battery.
- ⌵ CORNING, GORILLA and VICTUS are registered trademarks of Corning Incorporated.
- Ω Available on select devices, languages, and countries. Works with compatible accounts and some features may not be available based on corporate account settings. Check responses for accuracy.
- ‡ Compared to Google Tensor G5. Average based on internal data using pre-production devices streaming YouTube video over WiFi.
- † Battery life depends upon many factors and usage of certain features will decrease battery life. Actual battery life may be lower. Over time, Pixel software will manage battery performance to help maintain battery health as your battery ages. See g.co/pixel/battery-tests and g.co/pixel/batteryhealth for details.