

Google Pixel 10 Pro Fold

Unfold New Possibilities

High-level overview

Introducing Pixel 10 Pro Fold, our next-generation foldable, designed for business and engineered by Google to exceed expectations. Pixel 10 Pro Fold comes with the new Google Tensor G5 chipset, our fastest, most powerful chip for Pixel yet.¹ In the biggest upgrade since Tensor's debut, the chip has been completely redesigned for improved performance at a fraction of the power. Building on its predecessor's success, Pixel 10 Pro Fold continues to improve across design, durability, and quality. When unfolded, Pixel 10 Pro Fold boasts an immersive 8-inch Super Actua Flex display², enabling a seamless multitasking experience, essential Google features, and premium AI experiences so that you and your team will be well-equipped to excel at work.

Help keep your data safe, private, and secure with Pixel

Robust security with the same great security features from the Pixel 9 series³

The past four generations of Pixel have achieved the highest security rating in comparison to other phones, offering strong hardware and software protection for your sensitive data.³ Pixel 10 Pro Fold includes all the same great security features from the Pixel 9 series.

Stay up-to-date with 7 years of security & OS updates⁴

With Pixel, your phone keeps getting better over time with 7 years of OS and security updates, and new and upgraded features with Pixel Drops.⁴ This helps extend the usefulness of your device as we introduce new AI features & security updates to keep your device feeling new.

Increase data protection with Gemini

Gemini is engineered with enterprise-grade security and privacy. Whether you are using Gemini to help write a sensitive email, plan an event, or brainstorm new ideas, your organization's data is entirely yours. We never sell your sensitive information, and any content you input into our apps belongs to you.^{5,6}

Flex your business potential

Designed to last

Pixel 10 Pro Fold is built to last. Pixel 10 Pro Fold new gearless, high-strength hinge is capable of 10+ years of folding, reducing downtime and maximizing device lifespan.⁷ Pixel 10 Pro Fold also has improved drop performance, and with an IP68 rating, it's the first foldable to keep both water and dust out.⁸ Plus, 7 years of OS and security updates help extend its reliability.⁴

Unfold innovation with Flexible Split Screen and Drag & Drop

Pixel 10 Pro Fold's dual screen display helps make multitasking and collaborating with your team a breeze. Drag & Drop media and files across different apps easily, with a simple touch of your screen.⁹ Use Flexible Split Screen to resize your apps beyond the screen boundaries and quickly switch between apps with just a tap.⁹ You can also overlay app windows, similar to having multiple apps/windows open on a desktop computer, to effectively see three different screens or apps at once.

Stay productive throughout the day with an all-day battery¹⁰

Pixel 10 Pro Fold has an all-day battery that can last over 24 hours.¹⁰ This allows you to stay productive throughout the day without worrying about running out of power.



Pixel 10 Pro Fold's increased battery capacity helps offload the need for external charging devices that might not be IT compliant. And when it's time to recharge, you can rely on Google's first foldable with Pixelsnap magnetic technology for effortless wireless charging that snaps into place.¹¹

AI assistance to help power your workday

Gemini, Your Always-On AI Assistant

Pixel 10 Pro Fold puts the power of Gemini directly at your fingertips. Gemini is integrated seamlessly across your device, into your camera and Google apps. Gemini can help you analyze images in real-time, generate text for emails, summarize documents, and provide quick answers to complex questions. Chat with Gemini to help you generate text for emails, summarize documents, and provide quick answers to complex questions.^{12,13} Gemini also connects with other Google Workspace apps like Calendar, Maps, Gmail, Docs, Sheets, Slides, and Tasks. Pull schedules from Gmail, PDFs from Drive, and content from Docs into the Gemini app without switching apps.¹⁴

Proactive help where you need it with Magic Cue¹⁵

Magic Cue on Pixel 10 Pro Fold brings a new level of intelligence, and helpfulness to Pixel devices.¹⁵ This powerful suite of privacy-first capabilities learns from your digital habits and anticipates your needs by offering proactive help just when you need it. Magic Cue securely stores your information on your device and leverages the combined capabilities of Tensor G5 and Gemini Nano to proactively offer helpful information and actions, reducing the need for users to switch between apps to find what they need.¹⁵

Help save time, reduce noise, and stay focused on what matters with Call Assist features^{16,17,18,19}

Pixel's Call Assist suite of features help you save time, reduce noise, and stay focused on what matters with Call Screen, Call Notes, Wait Times, Hold for Me, Direct My Call, and Clear Calling.^{16,17,18,19} Call Screen screens incoming calls in real-time, helping you avoid spam and unwanted calls.¹⁷ With Wait Times, Google AI waits on the line for you, Hold for Me gets you through call menus quickly, and Direct My Call shows the best time to call a business during peak hours.¹⁸ Clear Calling on Pixel uses Google AI to filter out background noise from incoming calls.¹⁹ Lastly, with Call Notes during a call your Pixel will record, transcribe and summarize key details from your conversation, which are saved for later right in your call log.¹⁶

More information

<https://pixel.google/business/>

Tech specs

Display and Dimensions²⁰

- External Cover: 6.4-inch (162 mm) Actua display², 1080 x 2364 OLED at 408 PPI, Smooth Display (60-120Hz)²¹, 20:9 aspect ratio
- Corning® Gorilla® Glass Victus™ 2 cover glass
- Up to 2000 nits (HDR) and up to 3000 nits (peak brightness)²²
- Internal Folding: 8-inch (204 mm) Super Actua Flex display², 2076 x 2152 OLED at 373 PPI, Smooth Display (1- 120Hz)
- Up to 1800 nits (HDR) and up to 3000 nits (peak brightness)
- Full 24-bit depth for 16 million colors
- Dimensions Folded: 6.1 in (height) x 3.0 in (width) x 0.4 in (depth)²³
- Dimensions Unfolded: 6.1 in (height) x 5.9 in (width) x 0.2 in (depth)²³

Memory and Storage

- 16 GB RAM
- 256 GB²⁴

Video

- 10-bit HDR Video (rear camera only)
- Cinematic Pan
- Rear camera: 4K video recording at 24/30/60 FPS, 1080p video recording at 24/30/60 FPS
- Outer and inner front camera: 4K video recording at 24/30/60 FPS
- Features Include: Video Boost, Night Sight Video, Audio Magic Eraser, Macro Focus Video, 10-bit HDR video, Slo-mo video support up to 240 FPS, 4K timelapse with stabilization, Astrophotography timelapse, Night Sight timelapse, Optical image stabilization for video, Fused video stabilization, Cinematic Pan video stabilization (4K, 1080p), Locked video stabilization (4K, 1080p)

Battery and Charging

- 24+ hour battery life¹⁰, up to 84-hour battery life with Extreme Battery Saver¹⁰
- Typical 5015 mAh (minimum 4919 mAh)²⁵
- Fast charging – up to 50% in about 30 minutes – using 30W USB-C® PPS charger or higher, sold separately²⁶
- Pixelsnap wireless charging (Qi2- certified) up to 15W²⁷

Media and Audio

- Spatial Audio²⁸
- Stereo speakers
- 3 microphones
- Noise suppression

Security and Authentication

- VPN by Google at no extra cost²⁹
- End-to-end security designed by Google
- Multi-layer hardware security: Tensor security core, certified Titan M2™ security chip, and Trusty (Trusted Execution Environment)
- 7 years of OS, security, and Pixel Drop updates⁴
- Anti-malware and anti-phishing protection
- Spam protection in Google Phone and Messages
- Fingerprint Unlock, Face Unlock, Pattern, PIN, password

Processor

- Titan M2™ security coprocessor
- Google Tensor G5

Camera

- Rear camera: 48 MP Quad PD wide camera³⁰, *f*/1.7 aperture, 1/2" image sensor size
- 10.5 MP Dual PD ultrawide camera with autofocus³⁰, *f*/2.2 aperture, 1/3.4" image sensor size
- 10.8 MP Dual PD telephoto camera with optical image stabilization³⁰, *f*/3.1 aperture, 1/3.2" image sensor size, w/ 5x optical zoom
- Front Camera: 10 MP Dual PD selfie camera³⁰, *f*/2.2 aperture
- Inner camera: 10 MP Dual PD³⁰, *f*/2.2 aperture
- Features include: Rear Camera Selfie, Magic Eraser, Photo Unblur, Long Exposure, Real Tone™, and Face Unblur

Connectivity and Location

- Wi-Fi 7 (802.11be) with 2.4GHz, 5GHz, 6GHz, 2x2 MIMO³¹
 - Bluetooth® v6 with antenna diversity for enhanced quality and connection
 - Ultra-Wideband chip for accurate ranging and spatial orientation
- The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.

Sensors

- Proximity sensor
- Ambient light sensor
- Accelerometer
- Gyrometer
- Magnetometer
- Barometer
- Hall effect

Google Pixel

for Business

1 Compared to Pixel 9 Pro Fold.

2 Screen has rounded corners. When measured diagonally as a rectangle, the external screen is 6.4 inches and internal screen is 8 inches. Actual viewable area is less. Dimension may vary by configuration and manufacturing process.

3 Based on third-party global research firm evaluating Pixel 6 through Pixel 9. Evaluations considered features that may not be available in all countries. See goo.gle/mobilesecurity2021, goo.gle/mobilesecurity2022, goo.gle/mobilesecurity2023, and goo.gle/mobilesecurity2024 for more information.

4 Pixel updates for 7 years from when the device first became available on the Google Store in the US. See g.co/pixel/updates for details.

5 Features may differ depending on subscription, and may not be available based on corporate account settings. Compatible accounts required. Google 6 Workspace extension must be enabled. Results and country availability may vary. Check responses for accuracy.

6 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.

7 Based on assumption of 50 folds per day and on internal testing using pre-production devices in a simulated environment.

8 Compared to Pixel 9 Pro Fold. Designed to comply with dust and water protection rating IP68 under IEC standard 60529 when each device leaves the factory but the device is not water or dust proof. The accessories are not water or dust resistant. Water resistance and dust resistance are not permanent conditions and will diminish or be lost over time due to normal wear and tear, device repair, disassembly or damage. Phone is not drop/tumble proof and dropping your device may result in loss of water/dust resistance. Damage from drops, tumbles, and other external forces are not covered under warranty. Liquid damage voids the warranty. See g.co/pixel/water for details.

9 Requires compatible apps.

10 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.

11 Requires Qi 2.0-certified wireless charger (sold separately).

12 Results for illustrative purposes and may vary. Check responses for accuracy. Compatible with certain features and accounts. Internet connection required. Available in select countries, languages, and to users 18+.

13 Available on select devices, languages, and countries. Works with compatible accounts and some features may not be available based on corporate account settings. Internet connection required. Check responses for accuracy.

14 Internet connection required. Features may differ depending on subscription and account. Some apps require setup. Available on select devices, and in select countries and languages.

15 Available in select countries and languages. Available to 18+ users. Availability may vary by account and profile type.

16 Works on calls at least 30 seconds long. Not available in all languages or countries. Requires compatible Pixel phone. See [here](#) for more details.

17 Not available in all languages or countries. See g.co/pixel/callassist for details.

18 Not available in all countries or languages. Availability and call quality depends on environment, carrier network conditions, and many other factors. Actual results may vary. See g.co/pixel/callassist for details.

19 Availability and call quality depends on environment, carrier network conditions, and many other factors. Actual results may vary.

20 Dimensions and weight vary by configuration and manufacturing process.

21 Not available for all apps or content.

22 HDR brightness measured at 100% on-pixel ratio. Peak brightness measured at 5% on-pixel ratio.

23 Depth measurement excludes camera bump.

24 Storage specifications refer to capacity before formatting. Actual formatted capacity will be less.

25 Estimate of typical capacity based upon testing and expected cell behavior.

26 Wired charging rates are based upon use of the Google 45W USB-C® 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.

27 Compatible with Pixel 10, Pixel 10 Pro, and Pixel 10 Pro Fold for charging rates of up to 15W, and a rate of up to 25W for Pixel 10 Pro XL. See g.co/pixel/pixelsnap for more details.

28 Requires compatible app and earbuds/headphones (sold separately) and supported content. See g.co/pixel/spatialaudio.

29 Restrictions apply. Some data is not transmitted through VPN. Not available in all countries. Use of VPN may increase data costs depending on your plan. See g.co/pixel/vpn for details.

30 Reflects megapixels for camera sensor. Camera image resolution output may be less when using default settings.

31 2.4GHz, 5GHz, and 6GHz available where permitted by local laws.