Google Pixel 7 Pro

Security that delivers more for SMBs

High-level overview

The all-new Pixel 7 Pro is the business-ready smartphone that delivers more for your SMB. Powered by the G2 Google Tensor processor that both boosts workforce productivity and protects sensitive data with stress-reducing security features, the Pixel 7 Pro delivers incredible value while adapting to you to provide what your business needs.

The value-driven phone that empowers businesses with premium productivity features

Redesigned Flagship with the most advanced features
Starting at $899, the Pixel 7 Pro is Google’s most advanced device, featuring a top-of-the-line camera, all-day battery, high-res display, Quick Phrases, Transcriptions, Call Screen, and AI-powered Google Assistant along with enterprise-grade performance, all on the Google-designed Android 13 OS at a budget-friendly price.

Perfect-fit mobility
Scale your small business with your smartphone. Pixel 7 Pro packs industry-best productivity apps, streamlined APIs, and perfect-fit mobility into a custom-configured and easily deployed device, so you can work quickly and have control managing your small businesses.

Packed with next-gen tech and a next-gen experience
The Pixel 7 Pro comes with the the Google Tensor G2 processor that’s custom-built by Google. Tensor G2 uses artificial intelligence and machine learning to provide better experiences for Pixel users, such as effortlessly translating speech into text, and 5G features like Google Meet HD screen sharing that help you collaborate with colleagues over a video call.

All-day productivity on a single charge
Pixel’s adaptive battery can last over 24 hours and its Extreme Battery Saver helps your phone last up to 72 hours by turning off features you are not using and pausing apps for more time between charges – helping you focus on the task at hand without worry.

Outstanding Trust and protection that makes connecting and collaborating at work stress-free

A small business no-brainer.
Save time and effort with out-of-the-box deployment, baked-in security features, and automatic software updates. With Pixel, you can focus on growing your business, not wrangling tools.

Next-generation threat protection
The Pixel 7 Pro comes with Titan M2, an enterprise-grade security chip, and Google Tensor G2, the processor with a built-in Tensor security core, making your phone even more resilient to attacks.

Security your way
The Security hub helps protect your phone, apps, Google Account, and passwords. It keeps all your security settings in one place. And it gives you recommendations with simple steps you can take to improve your security.

Your business, your apps
Pixel works with all the apps you know and love, including Google Workspace, and more. The Android OS also supports the custom applications your small business needs.

More information
https://pixel.google/business/small-business/
### Tech specs

#### Display and Dimensions
- Full-screen 6.7-inch (170mm) QHD+ LTP OLED Display, Smooth Display (up to 10-120 Hz), 19.5:9 aspect ratio
- Corning® Gorilla® Glass Victus™ cover glass
- High brightness mode: Up to 1000 nits (HDR) and up to 1500 nits (Peak brightness)\(^6\)
- >1,000,000:1 contrast ratio
- Full 24-bit depth for 16 million colors
- Always-on display with At a Glance and Now Playing

#### Security and Authentication
- Minimum 5 years of security updates\(^7\)
- Anti-phishing and anti-malware protection
- Automatic security checks and privacy controls with Security hub
- Android Messages end-to-end encryption and Android backup encryption
- Fingerprint Unlock with under-display fingerprint sensor
- Built-in VPN powered by Google One (coming soon)\(^8\)

#### Battery and Charging
- Over 24-hour battery life\(^1\); up to 72-hour battery life with Extreme Battery Saver\(^9\)
- Battery minimum 5000 mAh\(^3\) with fast-charging\(^10\)

#### Memory and Storage
- 12 GB LPDDR5 RAM
- 128 / 256 / 512 GB storage\(^11\)

#### Processor
- Titan M2™ security coprocessor
- Google Tensor G2

#### Camera
- 50MP w/ OIS Main camera, 12MP 4K @ w/AF ultrawide camera, 8MP 5x telephoto lens\(^{10}(10x zoom)\), and 10.8 MP front camera
- Features include Macro Focus, Magic Eraser\(^{13}\), Real Tone, and Face Unblur\(^{14}\)

#### Video
- 10-bit HDR Video
- Cinematic blur
- Rear camera: 4K video recording at 30 FPS, 60 FPS; 1080p video recording at 30 FPS, 60 FPS
- Front camera: 4K video recording at 30 FPS, 60 FPS
- Slow-motion video support up to 240 FPS
- 4K timelapse with stabilization
- 4K Cinematic Pan video stabilization
- Features include Low Light, and Real Tone

#### Sensors
- Proximity sensor
- Ambient light sensor
- Accelerometer
- Gyrometer
- Magnetometer
- Barometer

#### Connectivity and Location
- Wi-Fi 6E (802.11ax) with 2.4GHz+5GHz+6GHz, HE160, MIMO
- Bluetooth® v5.2 with dual antennas for enhanced quality and connection
- Ultra Wide Band

#### Media and Audio
- Stereo speakers
- 3 microphones
- Noise suppression

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\(^1\) For “over 24 hours”: Estimated battery life based on testing using a median Pixel user battery usage profile across a mix of talk, data, standby, and use of other features. Average battery life during testing was approximately 31 hours.

\(^2\) Battery testing conducted on a major carrier network. For “up to 72 hours”: Estimated battery life based on testing using a median Pixel user battery usage profile across a mix of talk, data, standby, and use of limited other features that are default in Extreme Battery Saver mode (which disables various features including 5G connectivity). Battery testing conducted on a major carrier network. For both claims, Battery testing conducted in California in mid 2022 on pre-production hardware and software using default settings, except that Extreme Battery Saver mode was enabled. Battery life depends upon many factors and usage of certain features will decrease battery life. Actual battery life may be lower.

\(^3\) Not all phone features can be controlled by voice. Not available for all apps. Google Assistant and some related features are not available in all languages or countries. See g.co/assistant/languages for updates to language and country availability.

\(^4\) Not available in all languages or countries. See https://g.co/assistant/voicetyping for details.

\(^5\) Requires a 5G data plan (sold separately). 5G service not available on all carrier networks or in all areas. Contact carrier for details. 5G service, speed and performance depend on many factors, including carrier network capabilities and signal strength. Actual results may vary. Some features not available in all areas. Data rates may apply. See g.co/pixelnetworkinfo for info.

\(^6\) Estimated battery life based on testing using a mix of talk, data, standby, and use of limited other features that are default in Extreme Battery Saver mode (which disables various features including 5G connectivity). Battery testing conducted on a major carrier network. Battery testing conducted in California in early 2022 on pre-production hardware and software using default settings, except that for the “up to 72 hours” claim only, Extreme Battery Saver mode was enabled. Battery life depends upon many factors and usage of certain features will decrease battery life. Actual battery life may be lower.

\(^7\) Not available for all apps. Google Assistant and some related features are not available in all languages or countries. See g.co/assistant/languages for updates to language and country availability.

\(^8\) Not available in all languages or countries. See https://g.co/help/callscreen for details.

\(^9\) WiFi charging rates up to 18W based on use of Google 30W USB-C® or Google 18W USB-C® Charger plugged into a wall outlet. Actual results may be slower. Adapters sold separately. Compatible with USB PD 3.0 PPS adapters.

\(^10\) Measurements are default in Extreme Battery Saver mode (which disables various features including 5G connectivity). Battery testing conducted on a major carrier network. Battery testing conducted in California in early 2022 on pre-production hardware and software using default settings, except that for the “up to 72 hours” claim only, Extreme Battery Saver mode was enabled. Battery life depends upon many factors and usage of certain features will decrease battery life. Actual battery life may be lower.

\(^11\) Not available in all languages or countries. See https://g.co/assistant/voicetyping for details.

\(^12\) Requires Google Photos app. Magic Eraser may not work on all image elements.

\(^13\) Maximum resolution and field of view with RAW image files setting turned on. Setting is turned off by default. See g.co/pixel/photoediting for more information.

\(^14\) Requires Google Photos app. Magic Eraser may not work on all image elements.