



SMART CALCULATOR

Simple & Scientific Calculator

PRIVACY POLICY

 Effective Date: July 4, 2026

 Version 1.0.0 |  Android (Global)

 Mian Tanveer Ahmad |  Digital Futures

 com.digitalfutures.calcpro

IMPORTANT NOTICE TO ALL USERS

By downloading, installing, or using CalcPro ("the App"), you acknowledge that you have read, understood, and agreed to the terms of this Privacy Policy. If you do not agree with any provision of this Policy, you must immediately discontinue use of the App and uninstall it from your device. This Policy is a legally binding agreement between you and Digital Futures (Mian Tanveer Ahmad).

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How to Read This Document

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Section 1 — Introduction & Privacy Policy Overview



1.1 About This Application & Developer

CalcPro ("the App", "we", "us", or "our") is an Android calculator application developed and published by Mian Tanveer Ahmad under the Digital Futures brand. The App is available on the Google Play Store under the package name com.digitalfutures.calcpro and operates on Android devices running API level 24 (Android 7.0 Nougat) and above, up to the latest API 36.

The App provides a Standard calculator (addition, subtraction, multiplication, division, percentage, and sign toggle) and a Scientific calculator (trigonometric functions, logarithms, powers, roots, and mathematical constants), together with a History feature that keeps a local log of completed calculations, and a Light/Dark theme toggle that lets you choose your preferred visual appearance. The App displays advertisements through Google AdMob to support free distribution.

This Privacy Policy has been drafted to explain, in clear and plain language, exactly what information the App accesses on your device, why it accesses that information, how it processes and uses it, under what circumstances (if any) it shares information with third parties, how long information is retained, what security measures are in place to protect your data, and what rights and choices you have as a user. We have taken great care to be transparent and comprehensive because we believe you deserve to know precisely what happens with your data.



1.2 Legal Compliance Framework

This Privacy Policy has been prepared to comply with the following laws, regulations, and platform policies:

- Google Play Developer Program Policies — The App's data handling practices, disclosures, and this Privacy Policy comply fully with Google's requirements for applications distributed on the Google Play Store, including the User Data Policy, the Families Policy, and the Permissions Policy.
- EU General Data Protection Regulation (GDPR) — For users located in the European Union and the European Economic Area, the App applies the GDPR principles of lawfulness, fairness, and transparency; purpose limitation; data minimisation; accuracy; storage limitation; integrity and confidentiality; and accountability.
- California Consumer Privacy Act (CCPA) — For users who are residents of the State of California, this Policy describes your right to know, right to delete, right to opt out of sale, and right to non-discrimination in accordance with the CCPA.
- Children's Online Privacy Protection Act (COPPA) — The App does not knowingly collect personal information from children under the age of 13 without verifiable parental consent. Section 10 of this Policy provides detailed information about our practices with respect to younger users.
- Pakistan Personal Data Protection Bill — As a developer based in Pakistan, we also follow best-practice data protection standards consistent with emerging Pakistani data protection legislation.

In jurisdictions where two or more sets of rules apply, we follow the more protective standard. If local law in your country requires additional protections beyond those described here, we endeavour to apply those protections to the extent we are technically able.



1.3 Scope of This Policy

This Privacy Policy applies exclusively to the CalcPro Android application (com.digitalfutures.calcpro) and all features, screens, services, and functionality contained within it. It does not apply to: (a) third-party websites or services to which the App may link, including advertiser websites reached by tapping an advertisement; (b) the Google Play Store listing page for the App; (c) any other applications developed or published by Digital Futures unless those applications

explicitly reference this Policy; or (d) any websites operated by third-party advertisers or SDK providers whose SDKs are integrated into the App.



1.4 Key Definitions

Throughout this Privacy Policy, the following terms have the meanings set out below:

"App" / "Application"	CalcPro — the Android calculator application published under the package com.digitalfutures.calcpro.
"We" / "Us" / "Our"	Mian Tanveer Ahmad, trading as Digital Futures, the sole developer and publisher of the App.
"You" / "User"	Any natural person who downloads, installs, accesses, or uses the App, regardless of the device on which it is installed.
"Personal Data" / "Personal Information"	Any information relating to an identified or identifiable natural person, directly or indirectly.
"Processing"	Any operation performed on personal data, including collection, recording, storage, retrieval, use, transmission, or deletion.
"On-Device Processing"	All computation and data handling that takes place entirely within the user's device — no data is sent to any external server during on-device processing.
"Third-Party Service"	Any external SDK, library, or service integrated into the App whose data practices are governed by their own privacy policies, including Google AdMob.
"Advertising Identifier"	The Google Advertising ID (GAID) — a resettable, device-level identifier provided by Google Play Services used for advertising personalisation.
"Calculation History"	The locally stored log of expressions and results generated by the Standard and Scientific calculators, maintained by the App's HistoryManager component.
"Theme Preference"	Your saved choice between Light mode and Dark mode, stored locally and applied automatically each time you open the App.



Section 2 — Information We Collect

CalcPro is designed on a privacy-first, local-first architecture. The calculator's core functionality — standard arithmetic, scientific functions, history, and theme switching — operates entirely on your device with no data transmitted to any external server. This section describes, with complete transparency, every category of information that the App or its integrated third-party SDK accesses, processes, or collects.



2.1 Device & Technical Information (Collected via AdMob)

When the App initialises its advertising component (Google AdMob), the AdMob SDK automatically collects a standard set of device and technical signals. This collection is performed by Google's SDK code running within the App and is governed by Google's Privacy Policy. The categories of technical information collected include:

Device Model & Manufacturer	The make and model of your Android device (e.g., Samsung Galaxy S24, Google Pixel 8) — used by AdMob to select an ad creative format appropriate for your hardware capabilities.
Operating System Version	Your Android version (API level 24 through 36) — used for compatibility checks and to ensure the ad renders correctly on your version of Android.
Screen Size & Pixel Density	Physical screen dimensions and DPI — used by the adaptive banner ad implementation to size the advertisement banner correctly above the bottom of the screen.
App Version & Package Name	Version 1.0.0 of com.digitalfutures.calcpro — used by AdMob for frequency capping and crash reporting correlation.
Network Connectivity Status	Whether your device is connected via Wi-Fi or mobile data — checked before requesting an advertisement to avoid unnecessary data usage when offline.
IP Address	Your device's current IP address — used by AdMob for geographic ad targeting and fraud prevention. We do not store your IP address; it is processed by Google's servers.
Advertising ID (GAID)	The Google Advertising ID — a resettable pseudonymous identifier provided by Google Play Services. Used by AdMob for personalised ad targeting. You can reset or opt out via Android Settings at any time.
Language & Locale	Your device language and regional locale — used to serve language-appropriate advertisements and to adapt the App's interface.



2.2 Calculation History & App Preferences (Stored On-Device Only)



CRITICAL PRIVACY FACT: We do not operate any server that receives, stores, processes, or views your calculations.

Every calculation — standard or scientific — happens exclusively on your device's processor. No expression, result, or history entry is ever transmitted externally under any circumstances.

To provide its core functionality, the App reads and writes the following information to your device's local storage only:

Calculation Expressions & Results	Each time you press "=" on the Standard or Scientific calculator, the expression and result are saved by the HistoryManager class to Android SharedPreferences on your device, under the preference file "calcpro_prefs". This data is never transmitted.
History List	The complete list of past calculations shown in the History tab is read from and written to local SharedPreferences. You can clear this list at any time using the Clear button on the History screen.
Theme Preference (Light/Dark)	Your chosen appearance mode is stored locally in SharedPreferences by the ThemeManager class and applied automatically each time you open the App.

2.3 Information We Explicitly Do NOT Collect

To be absolutely clear about the boundaries of our data practices, the following categories of information are never collected, accessed, or processed by the App or by us:

User Account / Profile Data	The App has no registration, login, or user account system. We never collect your name, email address, password, phone number, or any other identity credentials.
Camera or Photos	The App does not request camera access and cannot capture or access images or photos on your device.
Contacts, Call Logs, SMS	The App never requests or accesses your contacts, call history, or text messages.
Precise or Approximate Location	The App does not request ACCESS_FINE_LOCATION or ACCESS_COARSE_LOCATION. We do not know where you are.
Microphone / Audio Recording	The App does not access your microphone. No audio is ever recorded.
Biometric Data	The App does not access fingerprint, face recognition, or any other biometric data.
File Storage / Documents	The App does not request storage permissions and cannot read files, documents, or media stored on your device.
Payment or Financial Data	Version 1.0.0 includes no in-app purchase system. No payment card details, billing addresses, or financial information of any kind are collected.
Background Location Tracking	The App does not track your location in the background or at any time.
Device Identifiers Beyond GAID	We do not collect IMEI, serial numbers, SIM card identifiers, or any hardware identifiers beyond the Google Advertising ID, which is managed by Google Play Services.



Section 3 — How We Use Your Information

The information accessed by the App is used solely for the purposes described in this section. We apply the principle of purpose limitation — information is never used for any purpose beyond what is explicitly described here. We do not combine your data with data from other sources, and we do not build user profiles, engage in behavioural tracking, or use your information for any form of automated decision-making that produces legal or similarly significant effects.



3.1 Core Application Functionality

The primary purpose of the App is to provide a fast, reliable calculator with both Standard and Scientific modes. Each expression you enter is evaluated locally by the calculator engine (CalculatorEngine class) and displayed on-screen; when you press "=", the completed calculation is saved to your local History so that you can review past results later. Your Theme Preference (Light or Dark mode) is stored locally and applied every time you open the App so that your preferred visual appearance is preserved between sessions.



3.2 Advertising

CalcPro is a free application supported by advertising revenue. Google AdMob is used to serve banner advertisements, full-screen interstitial advertisements, rewarded video advertisements, and app-open advertisements. The App's AdOrchestrator component manages the timing and frequency of interstitial and rewarded ad displays on non-calculator screen elements — the banner ad is shown at the bottom of the main screen only once it has finished loading, interstitial ads appear after every four eligible interactions (menu icon, theme toggle, info icon, tab switches, or clearing history), the fifth eligible interaction shows a rewarded ad instead, and app-open ads may appear when the App is launched, resumed from the background, or reopened.

Critically, no advertisement is ever shown in response to a tap on the calculator keypad itself — the number keys, operator keys, and function keys of both the Standard and Scientific calculators are entirely free of advertising interruptions, so your calculations are never interrupted mid-entry.

To serve relevant advertisements, the AdMob SDK uses the device's Google Advertising ID, IP address, and device/app information. You have full control over personalised advertising: you can reset your Google Advertising ID or opt out of personalised ads at any time through Android Settings. If you opt out, AdMob will serve non-personalised (contextual) ads instead. The revenue generated from advertising allows us to offer the App at no cost.



3.3 App Stability & Improvement

Basic device information (device model, OS version, App version) helps us understand compatibility issues and plan improvements. The App does not include an automatic crash reporting SDK in version 1.0.0 — crashes are handled through the standard Android crash reporting mechanism available to developers through the Google Play Console. No personally identifiable information is transmitted as part of crash reports.



What We NEVER Do With Your Information

We do not sell your personal data to any third party. We do not share your data with data brokers. We do not build user profiles for resale. We do not use your data to make automated decisions about you. We do not access, read, analyse, or transmit the content of your calculations beyond what is stored locally on your own device.



Section 4 — Information Sharing & Disclosure

We do not sell, rent, trade, license, or otherwise transfer your personal information to any third party for their own commercial purposes. The only circumstances under which information is shared with external parties are described in full detail below. In every case, sharing is limited to the minimum information necessary for the stated purpose.



4.1 Google AdMob — Advertising Platform

Google AdMob (a Google LLC service) is the advertising platform integrated into the App. When an advertisement is requested, the AdMob SDK transmits the following information to Google's servers: the Google Advertising ID, your device's IP address, the device model and OS version, the App version, and signals about the ad request (ad unit ID, requested ad format, screen dimensions). Google uses this information to select and serve a relevant advertisement and to measure ad performance.

Google's use of this data is governed by Google's Privacy Policy, available at <https://policies.google.com/privacy>. Google may combine the advertising signals it collects from the App with data it has collected from other sources across its advertising network to improve ad targeting. You can manage your Google ad preferences and opt out of personalised advertising at <https://adssettings.google.com>.



4.2 Legal Requirements & Law Enforcement

We may be required to disclose certain information if we receive a valid legal demand such as a court order, subpoena, or binding governmental directive. In such cases, we will disclose only the minimum information strictly required by the legal demand. To the extent permitted by applicable law, we will notify you of any such legal demand before complying with it. We may also disclose information where we have a good-faith belief that disclosure is necessary to prevent imminent physical harm, to prevent fraud or abuse of the App, or to protect the rights and safety of Digital Futures, our users, or members of the public.



4.3 Business Transfers

In the event that Digital Futures is involved in a merger, acquisition, asset sale, or similar corporate transaction, user data (to the extent it exists) may be transferred as part of that transaction. We will provide notice to affected users via an in-app notification and an update to this Privacy Policy before any such transfer takes place and before any data is transferred to an entity whose privacy practices differ materially from those described here.



✓ ABSOLUTE LIMITS — Information We NEVER Share

Your calculation history — Expressions, results, and history entries stored on your device are never shared with any party under any circumstances.

Your theme preference and app settings — Never shared with advertisers, analytics platforms, or any third party.



Section 5 — Data Storage & Security

The security and integrity of your information are of paramount importance to us. This section describes exactly where and how data associated with the App is stored, and the technical and organisational measures we have implemented to protect it.



5.1 Where Your Data Lives

All user-generated data associated with the App — including your calculation history and theme preference — is stored exclusively on your local device in Android's SharedPreferences system, under the preference file name "calcpro_prefs". This data is stored in the App's private storage partition, which is inaccessible to other apps without root access. It is not stored on any server operated by us.

Calculation History	A delimited text record of past expressions and results, stored in SharedPreferences via the HistoryManager class. Capped at the most recent 50 entries.
Theme Preference	A single boolean flag (Dark or Light) stored in SharedPreferences via the ThemeManager class, read by the CalcProApplication class on every app launch.
Ad Identifiers	The Google Advertising ID is stored and managed by Google Play Services in a system-level partition on your device. We do not store it ourselves.



5.2 Technical Security Measures

We have implemented the following technical measures to protect the App and the data it processes:

- **Private App Storage:** All data stored by the App (SharedPreferences) resides in the App's private storage partition (/data/data/com.digitalfutures.calcpro/). This partition is not accessible to other applications on a non-rooted Android device.
- **No Remote Database:** The App does not connect to, and we do not operate, any remote database or backend server that stores user data. There is no server-side vulnerability to exploit because there is no server-side storage of your calculations.
- **Minimal Network Permissions:** The App requests only the INTERNET and ACCESS_NETWORK_STATE permissions, used exclusively by the Google AdMob SDK to request and display advertisements. No calculation data is ever transmitted over these connections.
- **ProGuard and R8 Code Shrinking (Release Builds):** The release build of the App is configured to use standard Android build optimisation, reducing the App's binary footprint and obfuscating class and method names, reducing the surface area available for reverse engineering.
- **Standard AndroidX Component Security:** The App is built entirely on current, actively maintained AndroidX and Material Design libraries, which receive regular security updates from Google.



5.3 Security Limitations & User Responsibility

While we have implemented the technical measures described above, no security measure is perfect or impenetrable. The security of data stored on your device ultimately also depends on your device's own security — including whether your device is protected by a PIN, password, fingerprint, or other lock screen mechanism. We strongly encourage all users to protect their devices with a lock screen and to keep their Android operating system and the App updated to the latest versions, as updates frequently include important security patches.

If your device is lost, stolen, or accessed by an unauthorised person who is able to unlock it, they may be able to access data stored by the App, including your calculation history and theme preference. You can delete all App data at any time by navigating to Android Settings, then Apps, then CalcPro, then Storage, then Clear Data. This will immediately and permanently delete all locally stored App data from your device.



Section 6 — App Permissions — Detailed Explanation

CalcPro requests only two Android permissions, both required exclusively for displaying advertisements. For each permission, we provide: the exact permission name as declared in the AndroidManifest.xml, the reason it is required, the specific App feature(s) that use it, what data it allows the App to access, and what happens if it were denied. We request only the permissions that are strictly necessary — a calculator app should not need broad device access, and CalcPro does not request any.



6.1 INTERNET

Permission Name	android.permission.INTERNET
Required / Optional	Required for advertising features; not required for calculator functionality
Purpose	Allows the App to open a network socket to communicate with external servers over the internet.
Used By	Google AdMob SDK, to request and load banner, interstitial, rewarded, and app-open ad creatives.
What It Can Access	Allows outbound network connections from the App. However, the App only initiates connections to AdMob's ad servers. No calculation data or personal information is transmitted over these connections.
Without This Permission	The App cannot display advertisements and therefore cannot generate advertising revenue. The Standard calculator, Scientific calculator, History, and theme switching all continue to function normally with zero degradation.



6.2 ACCESS_NETWORK_STATE

Permission Name	android.permission.ACCESS_NETWORK_STATE
Required / Optional	Optional — App functions without it but ad performance degrades
Purpose	Allows the App to query the device's current network connectivity status (connected vs. disconnected, Wi-Fi vs. mobile data).
Used By	The ad manager components check network connectivity before making an ad request, to avoid unnecessary failed requests when the device is offline.
What It Can Access	Only the network connection status — not your network traffic, browsing history, or connected device details.
Without This Permission	The App may attempt to load ads on offline devices, resulting in failed requests and minor battery drain. All calculator functions remain unaffected.



6.3 Permissions We Do NOT Request

Unlike many free Android apps, CalcPro does not request any of the following commonly seen permissions, because the App has no feature that would need them:

CAMERA	Not requested. The App has no scanning, photo, or image capture feature.
READ/WRITE_EXTERNAL_STORAGE	Not requested. The App does not read, write, or manage files on your device.
ACCESS_FINE_LOCATION / ACCESS_COARSE_LOCATION	Not requested. The App has no location-based feature.
READ_CONTACTS	Not requested. The App has no contacts-related feature.
RECORD_AUDIO	Not requested. The App has no microphone or voice feature.
READ_PHONE_STATE	Not requested. The App does not access phone or SIM identifiers.

Minimal Permissions Guarantee

CalcPro requests the smallest possible permission set needed to show advertisements. No permission requested by the App grants access to your personal files, media, contacts, location, camera, or microphone — because the App has no feature that uses any of them.



Section 7 — Advertising & Third-Party SDKs

CalcPro is provided free of charge. The App is supported by advertising revenue generated through the Google AdMob platform. This section provides a comprehensive analysis of every third-party SDK and library integrated into the App, with a clear explanation of its purpose, data collection behaviour, and applicable privacy policy.

7.1 Google AdMob (com.google.android.gms:play-services-ads)

Google AdMob is the advertising framework used in the App. The AdMob App ID is configured in the AndroidManifest.xml. The App uses AdMob to display four types of advertisements: (1) an adaptive banner ad displayed at the bottom of the main screen, revealed only once it has finished loading so that no blank space is ever reserved; (2) full-screen interstitial ads displayed between non-calculator interactions; (3) rewarded video ads shown in place of an interstitial after every fourth interstitial; and (4) app-open ads displayed when the App launches, resumes from the background, or is reopened. The AdOrchestrator, BannerAdManager, InterstitialAdManager, RewardedAdManager, and AppOpenAdManager classes manage the lifecycle, loading, showing, and retry logic for all ad formats.

The AdMob SDK may collect the Google Advertising ID, IP address, device model, OS version, App version, screen dimensions, and ad interaction signals (views, clicks, dismissals). This data is used to select appropriate advertisements, measure their performance, and prevent ad fraud. This activity is governed entirely by Google's Privacy Policy.

Ad Formats Used	Banner (Adaptive), Interstitial, Rewarded, App-Open
Ad Placement Rule	No advertisement is ever triggered by a tap on the calculator keypad (numbers, operators, or scientific functions) in either calculator mode.
Privacy Policy	https://policies.google.com/privacy
Ad Settings	https://adssettings.google.com



7.2 AndroidX & Material Design Libraries

The App uses standard AndroidX and Google Material Design component libraries (AppCompat, Material Components, ConstraintLayout, ViewPager2, RecyclerView, GridLayout, Lifecycle/ViewModel components) to render its user interface and manage on-screen state. These are standard Android UI framework libraries that collect no data and make no network calls of their own. Their inclusion has no privacy implications.



Third-Party SDK Summary

Google AdMob — Ad serving. Collects GAID, IP address, and device signals. Governed by Google's Privacy Policy.

AndroidX / Material Components — UI rendering only. Zero data collection, zero network calls.



Section 8 — Data Retention Policy

Because all user-generated data associated with the App is stored exclusively on your device — and because we do not operate any server-side database — data retention is entirely within your control. There is no retention schedule that we impose from a server; your data persists on your device for as long as you choose to keep it and is deleted the moment you choose to remove it.

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8.1 Retention Period for Each Data Category

Calculation History	Retained on-device until you use the Clear function within the App's History tab, or until you clear App data / uninstall the App. Capped automatically at the most recent 50 entries.
Theme Preference	Retained on-device indefinitely until you clear App data (Settings → Apps → CalcPro → Storage → Clear Data) or uninstall the App.
Google Advertising ID	Managed by Google Play Services on your device. Retention governed by Google's policy. You can reset it at any time via Android Settings → Google → Ads → Reset Advertising ID.



8.2 How to Delete Your Data

You can delete all data associated with the App at any time using the following methods:

- **Clear All App Data:** Go to Android Settings → Apps (or Application Manager) → CalcPro → Storage → Clear Data. This immediately and permanently deletes your calculation history, theme preference, and any other locally stored App data from your device.
- **Clear History Only:** Within the App, navigate to the History tab and use the Clear button to erase your calculation history without affecting your theme preference.
- **Uninstall the App:** Uninstalling the App removes all App data from your device, including all SharedPreferences data, unless Android's Auto Backup feature has backed up App data to your Google account. You can disable App data backup in Android Settings.
- **Opt Out of Ad Personalisation:** Go to Android Settings → Google → Ads → Opt out of Ads Personalisation to stop personalised advertising from AdMob.



Section 9 — Your Privacy Rights & Choices

Depending on your location and the applicable privacy law in your jurisdiction, you may have certain rights with respect to your personal information. This section describes those rights and explains how you can exercise them.



9.1 Rights Under the EU/EEA General Data Protection Regulation (GDPR)

If you are located in the European Union or the European Economic Area, the GDPR grants you the following rights with respect to your personal data:

Right of Access (Art. 15)	You have the right to obtain confirmation of whether we process your personal data and, if so, to receive a copy of that data along with information about how it is processed.
Right to Rectification (Art. 16)	You have the right to have inaccurate personal data corrected and incomplete personal data completed without undue delay.
Right to Erasure (Art. 17)	You have the right to request deletion of your personal data where it is no longer necessary for the purposes for which it was collected, where you have withdrawn consent, or where processing is unlawful.
Right to Restriction of Processing (Art. 18)	You have the right to request that we restrict processing of your personal data in certain circumstances, such as while a complaint is being investigated.
Right to Data Portability (Art. 20)	You have the right to receive your personal data in a structured, commonly used, machine-readable format and to transmit it to another controller.
Right to Object (Art. 21)	You have the right to object to processing of your personal data based on our legitimate interests, including processing for direct marketing or profiling purposes.
Rights Related to Automated Decision-Making (Art. 22)	You have the right not to be subject to a decision based solely on automated processing that produces legal or similarly significant effects. We do not engage in such processing.
Right to Lodge a Complaint	You have the right to lodge a complaint with your national Data Protection Authority (DPA) if you believe your data protection rights have been violated.



9.2 Rights Under the California Consumer Privacy Act (CCPA)

If you are a resident of the State of California, the CCPA grants you the following rights:

Right to Know	You have the right to request that we disclose the categories of personal information we have collected about you, the sources, the business purpose, and the categories of third parties with whom it is shared.
Right to Delete	You have the right to request that we delete your personal information, subject to certain exceptions permitted by the CCPA.

Right to Opt-Out of Sale	We do not sell your personal information. As a result, this right does not require active exercise, but we confirm it for completeness.
Right to Non-Discrimination	We will not discriminate against you for exercising any of your CCPA rights.



9.3 Advertising & Tracking Choices

Reset Google Advertising ID	Open Android Settings → Google → Ads → Reset Advertising ID. This assigns you a new advertising ID, effectively breaking the link between your prior ad interaction history and your current device.
Opt Out of Personalised Advertising	Open Android Settings → Google → Ads → Opt out of Ads Personalisation. AdMob will then serve non-personalised (contextual) ads.
Manage Google Ad Preferences	Visit https://adssettings.google.com to review and manage the interests and demographics Google has associated with your advertising ID.
Delete Ad ID (Android 12+)	On Android 12 and above, you can permanently delete your advertising ID via Android Settings → Privacy → Ads → Delete advertising ID.

How to Exercise Your Privacy Rights

To exercise any right described in this section, please contact us at: uosgc.edu.pk@gmail.com
Please include in your request: (1) your name, (2) the nature of your request, (3) your device type and Android version, (4) the App version.
We will respond to all verifiable requests within 30 calendar days of receipt.



Section 10 — Children's Privacy (COPPA Compliance)

CalcPro is a general-purpose calculator application that is designed to be usable by people of all ages, including students of all levels. We take children's privacy extremely seriously and have implemented the protections described in this section to comply with the Children's Online Privacy Protection Act (COPPA) in the United States, the GDPR provisions on children's data in the European Union, and analogous laws in other jurisdictions.



10.1 Our Approach to Children's Privacy

We do not knowingly collect, use, or disclose personal information from children under the age of 13 (or the applicable legal threshold in your jurisdiction — for example, under 16 in certain EU member states) without first obtaining verifiable parental consent. Because the App does not require user registration or account creation, and because the App's core features — standard and scientific calculation, local history, and theme switching — do not require the disclosure of any personal information, the App does not deliberately collect age-related information from users.

The App's advertising component (Google AdMob) includes mechanisms for child-directed treatment in compliance with COPPA. When the App detects signals indicating it may be used in a context covered by COPPA or similar laws, it can enable AdMob's child-directed treatment flag (TAG_FOR_CHILD_DIRECTED_TREATMENT_TRUE), which instructs AdMob to serve only non-personalised, contextually appropriate advertisements and to disable interest-based targeting, remarketing, and the collection of advertising identifiers for targeted ad purposes.



10.2 Parental Controls & Rights

If you are a parent or guardian and believe that your child under the age of 13 has used the App and may have had personal information collected without your consent, please contact us immediately at uosgc.edu.pk@gmail.com. Upon receipt of a verifiable request from a parent or guardian, we will: (a) review what, if any, information may have been collected; (b) provide the parent or guardian with a description of any such information; (c) delete any such information from our systems (to the extent any exists); and (d) where technically feasible, prevent any further collection from that child.

Parents and guardians may also use Android's built-in Digital Wellbeing and Parental Controls features (accessible via Android Settings) to restrict access to the App, set screen time limits, and monitor App usage. On devices enrolled in Google Family Link, parents can approve or block the App's installation and use by supervised accounts.



10.3 Educational Use

CalcPro is particularly well-suited for educational settings. Students can use the Standard calculator for everyday arithmetic and the Scientific calculator for trigonometry, logarithms, and other advanced coursework, while the History tab helps them review earlier calculations during study sessions. Schools and educational institutions that deploy the App should ensure that their use complies with applicable student data privacy laws, including the Family Educational Rights and Privacy Act (FERPA) in the United States and equivalent laws in other jurisdictions. Schools are encouraged to review this Privacy Policy and contact us with any compliance questions before deploying the App to student devices.



Section 11 — Third-Party Links & External Services

CalcPro does not contain any in-app browsing, sharing, or external linking features of its own. The only way an external website may be reached from within the App is through an advertisement. This section explains that scenario and clarifies our responsibility with respect to third-party privacy practices.



11.1 Advertiser Websites

Advertisements served by Google AdMob may contain links to external websites or app store pages operated by advertisers. When you tap on an advertisement and are taken to an advertiser's website or app, that website or app is governed by its own privacy policy. We are not responsible for the privacy practices of any advertiser whose content appears within our ad placements.



11.2 Third-Party SDK Privacy Policies

Each third-party SDK integrated into the App operates under its own privacy policy. The relevant privacy policy for the data-collecting SDK used in the App is:

Google AdMob & Google LLC	https://policies.google.com/privacy
AndroidX & Material Components	Open-source UI libraries — no data collection, no privacy policy required

We encourage you to review the privacy policy of this third-party service to understand its data practices. Our inclusion of its SDK in the App does not constitute an endorsement of its privacy practices beyond what is described in this Policy.



Section 12 — Changes to This Privacy Policy

We may update this Privacy Policy from time to time to reflect changes in the App's features and functionality, changes in applicable law or regulatory guidance, changes in our third-party SDK integrations, or other factors that affect our data handling practices. We are committed to providing clear and timely notice of any material changes to this Policy.



12.1 How We Notify You of Changes

When we update this Privacy Policy, we will: (a) update the Effective Date shown at the top of this document and on the App's Play Store listing; (b) for material changes — changes that significantly affect your rights or our data practices — display an in-app notification or dialogue box the next time you open the App after the change takes effect; and (c) for changes that affect our compliance with a specific law or regulation (e.g., GDPR, CCPA), we will take additional steps as required by that law to notify affected users.

We define a "material change" as any change that: introduces collection of a new category of personal data; alters the purposes for which existing data is used; adds new third-party data sharing arrangements; significantly reduces your privacy rights; or changes how we handle children's data.



12.2 Version History

Version 1.0.0	July 4, 2026 — Initial Privacy Policy published for CalcPro v1.0.0.
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12.3 Continued Use

Your continued use of the App after a Privacy Policy update constitutes your acceptance of the revised terms. If you do not agree with any material change to this Policy, you should stop using the App and uninstall it from your device. If you have any questions about a specific change, please contact us at uosgc.edu.pk@gmail.com before continuing to use the App.



12.4 Anticipated Future Changes

We anticipate that future versions of the App may introduce features that require updates to this Privacy Policy. These may include, but are not limited to: cloud synchronisation of calculation history across devices; user account creation; additional calculator modes; integration of additional advertising mediation partners; or updates to comply with newly enacted privacy legislation. We will update this Policy in advance of releasing any such features.



Section 13 — Contact Us & Privacy Requests

If you have any questions, concerns, or requests regarding this Privacy Policy, our data handling practices, or your rights as a user, please do not hesitate to reach out to us. We are committed to responding to all privacy-related enquiries promptly and thoroughly.



13.1 Contact Information

 Developer	Mian Tanveer Ahmad
 Organisation / Brand	Digital Futures
 Email Address	uosgc.edu.pk@gmail.com
 Phone / WhatsApp	+92 300 6617872
 Website	www.w3webschools.com
 App Package	com.digitalfutures.calcpro
 Response Commitment	We will respond to all verifiable privacy requests within 30 calendar days.
 Languages	We respond in English. Urdu responses may also be available on request.



13.2 What to Include in Your Request

To help us process your request as quickly and accurately as possible, please include the following information when you contact us about a privacy matter:

- Your full name and a valid email address at which we can respond.
- The nature of your request — e.g., access request, deletion request, complaint, correction request.
- Your device type (e.g., Samsung Galaxy S23) and Android version (e.g., Android 13).
- The version of CalcPro installed on your device.
- A description of the specific concern, data category, or feature your request relates to.
- For GDPR requests: your country of residence within the EU/EEA, so that we can apply the correct legal standard.
- For CCPA requests: confirmation that you are a California resident.



13.3 Data Protection Authorities

If you are not satisfied with our response to your privacy request, or if you believe we have handled your personal data in a manner inconsistent with applicable privacy law, you have the right to lodge a complaint with the relevant supervisory authority. For EU/EEA residents, this is your national Data Protection Authority (DPA). A list of EU DPAs is available at: https://edpb.europa.eu/about-edpb/about-edpb/members_en. For California residents, you may contact the California Privacy Protection Agency (CPPA) at: <https://cppa.ca.gov>.



Primary Contact for All Privacy Matters:

Email: uosgc.edu.pk@gmail.com
WhatsApp: +92 300 6617872
Website: www.w3webschools.com
Response time: within 30 calendar days of receipt of your request.
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