Privacy Policy for Dice

Last updated: 30.10.2026

Dice is provided by Mokong Technology Ltd. as an application. This Privacy Policy explains how we collect, use, and handle information when you use the app.

Data Collection and Usage

Dice is a simple dice rolling app. The core dice rolling features do not require an account.

We use Google Analytics for Firebase to understand how the app is used and to improve the app. Analytics may collect app usage and device-related information, including app opens, sessions, screen views, app interaction events, app version, device type, operating system, language, approximate location such as country or region, app-instance identifiers, and advertising identifiers where available.

We use this information only to understand general app usage, improve the app experience, and make design and usability improvements. Dice does not show ads.

Dice does not require personal contact information. Feedback may contain information you voluntarily provide, and contacting support by email reveals your email address.

Custom Images and Sounds

If you choose to add custom dice images or custom dice sounds, those files are stored locally on your device in the app's private storage. They are used only for customization inside the app and are not uploaded or shared by us.

Third-Party Services

Dice uses Google Analytics for Firebase, a service provided by Google. Google may process analytics data according to its own privacy policy:

https://policies.google.com/privacy

Permissions

The app may request permissions only when needed for app functionality, such as selecting a custom image or sound from your device. These permissions are not used to collect personal information.

Internet Access

“Dice uses internet access for Firebase Analytics, optional feedback submission, and Google Play Integrity verification.

Data Retention and Deletion

Analytics data is retained according to Google Analytics for Firebase settings and policies. Locally stored custom images and sounds remain on your device unless you delete them in the app, clear the app data, or uninstall the app.

Optional Feedback

When you choose to submit feedback, Dice sends your selected category, any selected rolling issue, and your optional message to our server. It also includes the app version, Android version, device manufacturer and model, language, selected dice types, held-dice count, and shake-sensitivity setting.

We use this information to understand problems and improve Dice. Custom images, sounds, and recent roll results are not included. Please avoid including sensitive personal information in your message.

Feedback is transmitted using HTTPS. Our infrastructure processes IP addresses for connections and abuse prevention, but IP addresses are not stored in the feedback database.

App Verification

When you attempt to submit feedback, we use Google Play Integrity to help prevent automated abuse and verify the app and device. Google processes app metadata, licensing information, device-attestation information, and a cryptographic digest of the request. The feedback message itself is not sent to Google for this verification. Google’s disclosure (https://developer.android.com/google/play/integrity/terms)

Feedback Retention And Deletion

We retain feedback to investigate issues, improve Dice, and prevent abuse, and periodically delete older records. You can request deletion by emailing monicastservice@gmail.com. Please include your feedback receipt ID, if available, or the message you submitted so we can locate it. Copies in backups may remain until those backups are rotated or deleted.

Children’s Privacy

Dice does not knowingly collect directly identifying information from children, such as names, email addresses, or contact details. Analytics may collect limited app usage and device-related

information as described in this policy. If you are a parent or guardian and have questions or concerns, please contact us.

Changes to This Policy

If our privacy practices change, this Privacy Policy will be updated and made available to users.

Contact

If you have any questions about this Privacy Policy, contact us at:

monicastservice@gmail.com