

About the Game

Tic Tac Toe - Ultimate is a modern and enhanced version of the classic Tic Tac Toe game, designed to provide both simplicity and depth. While the traditional 3x3 format remains at the core, this application introduces advanced gameplay features, improved visuals, and strategic variations that offer a richer and more engaging experience for players of all ages.

The application is built with a focus on accessibility, performance, and intuitive design. It allows users to quickly start a game without any complex setup while also offering deeper modes for those seeking a more challenging experience.

Game Modes

The application provides two primary modes of gameplay:

Classic Mode (3x3 Grid):

This mode follows the traditional rules of Tic Tac Toe. Players take turns placing their chosen symbols in a 3x3 grid, aiming to align three symbols horizontally, vertically, or diagonally. It is suitable for quick gameplay sessions and for users who prefer a familiar experience.

Ultimate Mode (9x9 Grid):

This is an advanced variation where the board consists of nine smaller grids arranged in a larger 3x3 structure. Each move determines the next grid in which the opponent must play. Winning smaller grids contributes to winning the overall game. This mode introduces a higher level of strategy, planning, and foresight, making it suitable for users who enjoy more complex gameplay.

Gameplay Options

The application supports both single-player and two-player modes:

- **Single-player mode** allows users to play against an AI opponent with selectable difficulty levels (easy, medium, and hard).
- **Two-player mode** enables local gameplay on the same device, allowing friends or family members to compete directly.

Players can also customise their game symbols, choosing from options such as cross, circle, triangle, and square. This feature enhances personalisation and visual variety.

User Experience

The application is designed to deliver a smooth and responsive experience across devices. It includes:

- A clean and modern interface
- Visual feedback for moves and winning combinations
- Optional sound effects and haptic feedback
- Quick reset and replay options

The app is lightweight and optimised to run efficiently without requiring high system resources. It is also designed to function offline, ensuring uninterrupted gameplay without the need for an internet connection.

Privacy Policy

This Privacy Policy explains how **Tic Tac Toe - Ultimate** handles user information. The application is developed with a strong emphasis on user privacy and data minimisation.

1. No Personal Data Collection

The application does not directly collect, store, or process any personally identifiable information from users. This includes, but is not limited to:

- Name
- Email address
- Phone number
- Location data
- Device identifiers linked to personal identity

Users are not required to create an account or provide any personal details to use the application.

2. Local Data Storage

Certain preferences and settings may be stored locally on the user's device to enhance the gameplay experience. These may include:

- Sound and haptic settings
- Selected game mode and difficulty
- Preferred symbols

This data is stored only on the device using local storage mechanisms and is not transmitted to external servers.

3. Third-Party Advertising (Google AdMob)

The application uses **Google AdMob**, a third-party advertising service provided by Google, to display advertisements. These ads help support the development and maintenance of the app.

Google AdMob may collect and process certain types of data to deliver relevant advertisements. This may include:

- Device information (such as device type, operating system, and general identifiers)
- Approximate location data (not precise location)
- Interaction data related to advertisements

This data is collected directly by Google and is subject to Google's own privacy policies and practices.

Google may use technologies such as cookies or mobile advertising identifiers to personalise ads and measure their effectiveness. The app developer does not have access to or control over this data collection process.

For more information, users are encouraged to review Google's Privacy Policy and AdMob policies.

4. Advertising Personalisation

Depending on the user's device settings and region, ads may be personalised or non-personalised:

- **Personalised ads** are based on user interests and behaviour.
- **Non-personalised ads** are shown based on general context, such as app content or location.

Users can control ad personalisation through their device settings, including options available in Google settings on Android devices.

5. Data Security

Although the application does not collect personal data, reasonable measures are taken to ensure that any local data stored on the device remains secure. However, users are responsible for maintaining the security of their own devices.

6. Children's Privacy

The application is suitable for general audiences, including children. Since no personal data is collected directly, there is minimal risk associated with data privacy. However, third-party advertising services such as Google AdMob may collect limited data as described above.

Parents and guardians are advised to supervise usage and review device settings related to advertising preferences.

7. Third-Party Links and Services

The application may include features such as sharing or rating the app, which may redirect users to external platforms (such as app stores or social sharing services). These platforms operate independently and have their own privacy policies.

The developer is not responsible for the privacy practices of third-party services.

8. Changes to This Policy

This Privacy Policy may be updated from time to time to reflect changes in functionality, legal requirements, or third-party services. Any updates will be reflected within the application or its listing.

Users are encouraged to review this section periodically to stay informed about how information is handled.

Conclusion

Tic Tac Toe - Ultimate is designed to provide an engaging and enjoyable gaming experience while maintaining a strong commitment to user privacy. The app ensures that users can play freely without concerns about unnecessary data collection, while transparently disclosing the role of third-party services such as Google AdMob.

For any queries or concerns regarding this policy, users should refer to the official app listing or contact the developer through the appropriate platform.

Download this app and experience a modern take on a timeless classic.