

LEGAL & COMPLIANCE DECLARATION

Application: TuneTube - Listen to YouTube Music

Target Platform: Amazon Appstore Testing & Review Board

Date: June 2026

1. Developer Entity & Metadata

Field [1]	Declaration Details
Application Name	TuneTube - Listen to YouTube Music
API Architecture	Official YouTube Data API v3 & YouTube IFrame Player API
Commercialization Basis	Paid Download / Premium Subscription for Independent UI/UX Framework
Legal Contact	legal@tunetubeapp.internal

2. Core Architecture & YouTube API Sourcing

TuneTube functions strictly as a custom visual client interface layer. The application does not store, host, distribute, or independently provide any audio or video assets. All multimedia streams and related metadata are fetched in real-time using official channels:

- - **Dynamic Data Ingestion:** Search results, track metadata, album artwork URLs, and playlists are dynamically requested directly from the official YouTube Data API v3 endpoints during an active user session.
 - **Native Media Rendering:** Video and audio playbacks are instantiated through the official YouTube IFrame Player API. No media binaries are downloaded or re-hosted on developer-owned servers.
 - **Provider Control Preservation:** Because content is sourced natively via public endpoints, all content restrictions, regional geo-blocking parameters, and copyright flags applied by YouTube or its creators are fully and automatically respected by the application.
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3. Commercialization Justification & Compliance (ToS Section II.R)

The YouTube API Terms of Service explicitly permit commercialization when an application introduces substantial, independent value and functionality beyond raw data presentation:

- - **The Charging Metric:** Users do not pay for access to YouTube video or audio content. They pay exclusively for the **TuneTube Lean TV Experience**, advanced UX accessibility frameworks, and a highly responsive custom design layout. [2]
 - **Separation of Services:** No native API capabilities or search functionalities are locked behind arbitrary paywalls that violate standard YouTube API access structures.
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4. Absolute Elimination of Core Policy Violations (ToS Section III.A)

TuneTube is explicitly engineered to eliminate the common triggers that cause automated or manual Amazon store rejections:

- - **No Splitting of Audio/Video Streams:** The application never isolates or peels audio components from video wrappers. Video containers remain intact during player instantiation.
 - **No Offline Local Storage / Ripping:** Caching or local retention of raw audio/video files is completely blocked. Content is pulled dynamically via safe HTTP streams and dropped instantly on session destruction.
 - **No Background Playback Exploits:** Stream rendering mirrors the active window focus state. Minimizing or obscuring the application automatically forces immediate execution of standard pause loops, complying with visual presentation guidelines.
 - **Preservation of Ads:** TuneTube does not employ ad blockers, script injection filters, or custom playback blockers. All native programmatic advertisements delivered by YouTube play natively inside the client framework.
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5. Technical Architecture and IP Security

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- **Official Endpoint Usage:** The application depends strictly on official [Google Cloud Console APIs](#). No private, internal, or reverse-engineered client signatures are contained within the package binaries.

- **Brand Separation:** The branding ("TuneTube") establishes a unique consumer identity. It avoids trademark confusion by maintaining dedicated icons and clear declarations that it operates as an independent client.
 - **Privacy Protocols:** Profile authentications use direct Google OAuth handshakes. The application stores zero user credentials or cookies on standalone external backends. [3]
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6. Binding Compliance Affirmation

*The development team of **TuneTube - Listen to YouTube Music** guarantees that this application serves solely as an overlay interface framework utilizing standard, publicly accessible API infrastructure. It respects all regional geo-blocking parameters, content type limitations, and streaming rules dictated by the upstream provider.*