

PRESS RELEASE
FOR IMMEDIATE RELEASE

TaaDa brings Android Auto to Tesla vehicles — seamless connectivity without extra hardware

Ollioules, July 29, 2025 — Independent developer Sébastien Duboc announces the launch of TaaDa, an innovative application that allows Tesla owners (Model S, 3, X, Y, and Cybertruck) to access Android Auto directly through their vehicle’s built-in browser — with no additional hardware or modifications required.

TaaDa works entirely through the user’s smartphone via Bluetooth and mobile hotspot. Once paired, the vehicle is automatically detected, triggering the launch of Android Auto and the hotspot as soon as the driver gets in. From there, the user simply opens the Tesla browser and navigates to app.taada.top to enjoy a smooth and secure Android Auto experience.

Key features:

- Streamed Android Auto interface via the Tesla browser (or any car with a built-in web browser)
- No hardware installation required — works via Bluetooth and Wi-Fi
- Automatic vehicle detection and startup
- Encrypted connection (SSL/TLS) and local data handling
- Compatible with major Android Auto apps: Waze, Google Maps, Coyote, Spotify, Deezer, WhatsApp, Telegram, and more

Use cases: TaaDa enables drivers to use Waze for real-time navigation with road closures, construction alerts, speed cameras, and obstacles — features not always available in Tesla’s native navigation. Users can also enjoy streaming services like Deezer, which are not natively supported by Tesla’s media system.

“With TaaDa, my goal was to create a simple, secure, and accessible solution that brings full Android Auto functionality to Tesla drivers — no tinkering, no compromises,” explains Sébastien Duboc. “Setup takes just a few minutes, and everything launches automatically as you enter the vehicle.”

A free 10-minute demo (renewable) is available so users can test compatibility with their smartphone before subscribing.

Pricing:

- Monthly subscription: €0.99
- Annual subscription: €9.99
- Lifetime license: €49

Contact information:

Sébastien Duboc

Creator of TaaDa

Email: seb.duboc.dev@gmail.com

Website: <https://taada.top>