

# Dev-Certified Android Device Program rocket

*A Proposal for Developers, Ethical Hackers, and Researchers*

Presented by ToxC7

June 30, 2025 calendar

*Parts of this proposal were structured and refined with the help of ChatGPT by OpenAI to ensure clarity, completeness, and industry relevance.*








## 0.1 Introduction handshake

Dear Android Developers, Ethical Hackers, and Researchers,

We propose a groundbreaking initiative: the **Dev-Certified Android Device Program**. This program aims to provide a secure, responsible, and open pathway for developers, ROM builders, and security researchers to work with Android devices without compromising system integrity or user safety. gear

## 0.2 What is the Dev-Certified Device Program?

The Dev-Certified Device Program introduces a special category of Android devices tailored for professionals. These devices come with:

- **Bootloader Unlocked by Default**  Ready for development out of the box.
- **Official Root Access Enabled**  Streamlined access for advanced customization.
- **Signed Legal Waiver**  Users accept risks associated with development.
- **Higher Price Point**  Discourages casual misuse.
- **Watermarked Dev Firmware**  Ensures traceability and security.
- **15 Years of Kernel/Security Updates**  Long-term support for developers.
- **Strict License**  Prohibits leaks or public sharing of tools.





## 0.3 Controlled Access

To obtain a Dev-Certified Device, applicants must:

- Submit a GitHub repository, ROM project, or academic proof code.
- Sign a developer waiver acknowledging risks signature.
- Receive firmware tied to their developer account user.

## 0.4 Why This Program?

This initiative is designed to:

- Support legitimate developers, not casual users .
- Encourage ethical security research .
- Prevent bypassing Play Integrity through hidden root methods .
- Reduce legal complaints from banks and OEMs .

## Example Boot Warning warning

**This is a Developer Device. computer**  
**Root: ENABLED | Verified Boot: OFF**  
**Support: LIMITED**  
**Use at your own risk.**

## 0.5 Full Proposal Details link

For a comprehensive breakdown, visit the GitHub RFC repository:

[github.com/ToxC7/android-dev-device-proposal](https://github.com/ToxC7/android-dev-device-proposal) github

The repository includes:

- Full policy breakdown book.
- Legal structure law.
- Benefits to OEMs and developers handshake.
- Distribution controls control-knobs.

## 0.6 Support This Idea clap

Join us in making this vision a reality:

- Upvote the proposal thread thumbs-up.
- Fork the GitHub repository and share share.
- Submit feedback to refine the proposal speech-balloon.
- Push it to Google via Issue Tracker and Twitter/X megaphone.

## 0.7 Closing sparkles

Android deserves a development path that is secure, responsible, and open.  
Lets build it together! rocket

**ToxC7**

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