PIC PUBLIC BETA AGREEMENT

Version 1.0

Effective date: 21 September 2026

1. About PIC

PIC is independent infotainment software designed for compatible Android-based head units installed in Porsche 987 and 997 vehicles.

PIC is developed and distributed under the CHAPIN Software name by its developer.

PIC is an independent project and is not affiliated with, endorsed by, sponsored by, approved by, or supported by Porsche AG.

"Porsche", "911", "Boxster", "Cayman" and other referenced product names and trademarks belong to their respective owners. Their use in PIC documentation is solely for identification and compatibility purposes.

2. Public Beta status

PIC is currently distributed as beta software for evaluation and testing.

PIC 1.5.1-beta1 - Monza
Public Beta

Beta software may contain bugs, incomplete functionality, compatibility problems or behavior that has not yet been identified during development and testing.

Features may be modified, added, removed or discontinued in subsequent releases.

3. Supported environment and compatibility

PIC is intended for compatible Android-based automotive head units.

PIC has primarily been developed for use in Porsche 987 and 997 vehicles, but compatibility depends on the specific head unit, Android version, installed applications, Bluetooth implementation, vehicle configuration, OBD adapter and other hardware or software components.

Registration or availability of a PIC download does not constitute confirmation that PIC is compatible with a particular vehicle, head unit or configuration.

Unless explicitly identified as verified, a device, adapter or configuration must not be considered officially tested or supported.

4. Installation and use

The user is responsible for deciding whether PIC is suitable for their vehicle and head unit and for installing, configuring, updating or removing the software.

Before installation, users should preserve any settings, configuration information or other data necessary to restore their head unit if required.

PIC does not modify the vehicle merely by being installed, but some features can interact with services, applications, Bluetooth devices, OBD interfaces or other functionality provided by the head unit or connected equipment.

The user should not use or configure PIC in a manner that interferes with safe operation of the vehicle.

5. Driving safety

PIC must not be operated in a manner that distracts the driver or compromises safe driving.

Configuration, troubleshooting, application assignment, diagnostic operations and other activities requiring sustained attention should be performed only when the vehicle is safely stationary.

The driver remains responsible for complying with applicable traffic laws and for the safe operation of the vehicle.

6. OBD and vehicle data

Certain PIC features may communicate with compatible OBD interfaces or obtain information made available by connected hardware or the Android head unit.

Availability, accuracy and reliability of such information depend on the vehicle, adapter, communication protocol and hardware/software configuration.

PIC diagnostic and vehicle information must not be regarded as a substitute for professional vehicle diagnosis, maintenance or repair.

7. Third-party software and hardware

PIC may interact with third-party Android applications, Bluetooth implementations, head-unit services, navigation applications, media players, radio applications, phone systems, OBD adapters and other hardware or software.

CHAPIN Software does not control those third-party products and cannot guarantee their availability, behavior, continued compatibility or reliability.

Changes made by third-party manufacturers or software developers may affect PIC functionality without prior notice.

8. Beta software risks

By participating in the Public Beta, the user acknowledges that beta software inherently involves additional risk compared with production software.

Possible consequences may include application crashes, unavailable functions, incorrect configuration, loss of application settings, compatibility problems, degraded head-unit functionality or the need to restart, reconfigure, reinstall or restore software on the Android head unit.

The user should participate in the Public Beta only if they understand and accept these characteristics.

9. No warranty

PIC is provided free of charge and, to the maximum extent permitted by applicable law, on an "as is" and "as available" basis, without warranties regarding uninterrupted operation, error-free operation, fitness for a particular purpose or compatibility with any specific vehicle, head unit, adapter or software configuration.

Nothing in this Agreement excludes or limits rights or remedies that cannot lawfully be excluded or limited under applicable law.

10. Limitation of liability

To the maximum extent permitted by applicable law, the developer shall not be liable for indirect or consequential losses arising solely from the installation or use of the Public Beta, including loss of settings or data, loss of use or costs associated with restoring or reconfiguring third-party equipment.

This provision does not exclude or limit liability where such exclusion or limitation is prohibited by applicable law.

11. Diagnostic information and feedback

Users participating in the Public Beta may voluntarily provide feedback, problem descriptions and diagnostic exports generated by PIC.

Diagnostic information should be submitted only through the channels identified by CHAPIN Software.

Users should avoid including unnecessary personal or confidential information in diagnostic reports.

Submission of diagnostics is not required merely to install or use PIC unless explicitly stated for a particular testing programme. PIC does not automatically upload diagnostic exports.

12. Download ID

An individual Download ID may be issued when the user accepts this Agreement and obtains PIC through the official distribution website.

The Download ID identifies the official download registration and the applicable PIC release. It is not a software licence key, activation mechanism or hardware identifier.

Users may be asked to provide their Download ID when reporting problems or submitting diagnostic information.

13. Privacy

Personal information collected during Public Beta registration and related support activities is processed separately in accordance with the PIC Privacy Notice presented at registration.

Acceptance of this Agreement does not constitute consent to unrelated marketing, profiling or promotional communications.

14. Software ownership and permitted use

PIC and its source code remain the intellectual property of their respective author or rights holder.

Distribution of the PIC APK does not constitute distribution or disclosure of its source code.

The Public Beta grants the user permission to install and use the supplied PIC software for personal evaluation and testing, subject to this Agreement and applicable law.

No ownership rights in PIC are transferred to the user.

15. Redistribution

The official PIC distribution channel is the CHAPIN Software/PIC website.

Users should not redistribute, repackage, modify, impersonate or present PIC as an official Porsche product or as software developed or endorsed by Porsche AG.

Only software obtained through the official distribution channel can be associated with an official PIC Download ID and its corresponding release record.

16. Updates and termination of the Public Beta

CHAPIN Software may release updated beta versions, withdraw a particular beta release or terminate the Public Beta programme.

Future versions may require acceptance of updated terms.

An updated Agreement does not retroactively alter the version of the Agreement accepted for a previous download.

17. Applicable rights

Nothing in this Agreement is intended to restrict statutory rights or protections that cannot be waived under applicable law.

If any provision of this Agreement is found to be invalid or unenforceable, the remaining provisions remain unaffected to the extent permitted by applicable law.

18. Acceptance

By selecting "I have read and accept the PIC Public Beta Agreement v1.0" and continuing with the official download process, the user confirms that they have had the opportunity to read this Agreement before downloading PIC.

The registration system records the Agreement version, PIC release, build, codename, date and time of acceptance and the corresponding Download ID.

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