RTDEV – GENERAL SOFTWARE LICENSE, COPYRIGHT, TRADEMARK, INTELLECTUAL PROPERTY, SECURITY AND ANTI-PIRACY POLICY

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All applicable rights reserved, subject to the licenses governing individual software components.

This document establishes the general copyright, intellectual property, trademark, software licensing, security, distribution and usage policy applicable to software products developed, published, distributed or maintained by Reimagine Travel / RTDEV / Reimagine Tours ®.

This policy applies to all current and future RTDEV software products, including WordPress themes, plugins, extensions, modules, applications, software libraries, update systems, documentation, hosted services and associated materials.

Products covered include, but are not limited to:

- Tour Engine ® te (**ticketinghub?**) ® - Booking Engine Theme & Platform for WordPress (and all te (**ticketinghub?**) Editions) Ticketing Hub in a Box ® and its associated modules and plugins.
- GenexSearch ® Free.
- GenexSearch ® Pro.
- Rtdev IUMS Installer Updater Management System ® Plugin
- Traveler Fixed Edition ®
- TicketingHub Integrator ® Free & Pro
- RT Guide Management ®and associated plugins
- All RT Plugin Extras - Coder, Cookie Consent, Captcha
- All associated current and future RTDEV software products.

This document must be interpreted together with the applicable software license files and third-party licensing notices distributed with each product.

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1. COPYRIGHT AND INTELLECTUAL PROPERTY OWNERSHIP

All original works created by Reimagine Travel / RTDEV remain subject to applicable copyright and intellectual property laws.

This includes, where legally protectable:

- Original source code and software implementations.
- Software architecture and original structural arrangements.
- Original algorithms and implementations.
- Original documentation and written materials.
- Original graphics, designs and creative assets.
- Original interfaces and visual materials.
- Product-specific development and integration work.
- Original technical documentation and supporting materials.

Copyright protection arises under applicable law and does not depend on the presence of a copyright notice or registration.

Distribution under an open-source license does not transfer ownership of the underlying copyright.

All rights not expressly granted under the applicable license remain reserved.

2. OPEN-SOURCE LICENSING AND GPL COMPLIANCE

RTDEV distributes software and applicable source code under the GNU General Public License (GPL), as identified in the relevant product and source-file license notices.

The applicable GPL version and terms govern the rights and obligations associated with covered components.

Recipients may exercise the rights expressly granted by the applicable GPL, including the rights to use, study, modify and redistribute covered software, subject to the license conditions.

Nothing in this document is intended to override, restrict or remove rights granted by the applicable GPL.

Where GPL applies, distributors must comply with its requirements, including applicable obligations concerning:

- Preservation of copyright and license notices.

- Provision of the corresponding source code where required.
- Identification of modifications where required.
- Distribution of derivative works under applicable GPL terms.
- Preservation of applicable disclaimers and notices.
- Compliance with applicable redistribution requirements.

This general policy supplements the GPL and does not replace the actual GPL license text.

3. REGISTERED TRADEMARKS AND BRAND PROTECTION

All registered trademarks, product names, logos, brand identifiers and associated marks belonging to Reimagine Travel / RTDEV / Reimagine Tours remain protected intellectual property.

This includes the RTDEV and Reimagine Travel identities and registered product marks, including Tour Engine and GenexSearch, as applicable.

The GPL does not grant permission to use RTDEV trademarks or branding in a manner that falsely implies official affiliation, authorization, endorsement, certification or commercial representation.

Unauthorized trademark use, brand impersonation, misleading product representation and fraudulent commercial exploitation may constitute trademark infringement.

Modified and independently maintained forks must not misrepresent themselves as official RTDEV releases.

4. AI-ASSISTED DEVELOPMENT AND HUMAN INTELLECTUAL CONTRIBUTIONS

RTDEV products may contain a combination of:

- Human-authored source code.
- AI-assisted source code.
- Independently developed software.
- Human-directed modifications and implementations.
- Original software architecture and technical arrangements.
- Human-selected, structured and integrated components.
- Third-party open-source components.

The use of artificial intelligence, generative AI, machine learning systems, automated coding assistants or AI development agents does not automatically waive, surrender or transfer any applicable intellectual property rights.

Copyright protection applicable to qualifying human-authored contributions, original creative works, documentation, software architecture and other protectable materials remains asserted by RTDEV.

AI assistance does not grant third parties ownership of RTDEV intellectual property, trademarks, branding, independently protected contributions, private infrastructure or commercial services.

The copyright status of individual AI-generated contributions remains subject to applicable law and the extent of human creative authorship.

No person may claim ownership of RTDEV intellectual property merely because AI tools were used during development.

5. AI-ASSISTED REVERSE ENGINEERING, CRACKING AND CIRCUMVENTION

The use of AI systems, automated coding agents, reverse-engineering tools or other automated technologies does not create an exemption from applicable copyright, trademark, computer security or other laws.

Using AI to identify, automate or implement unauthorized access, credential extraction, fraudulent activation, unlawful circumvention or other prohibited activities does not make such conduct lawful.

This includes activities involving:

- Automated removal or manipulation of security controls.
- Unauthorized access to protected infrastructure.
- Circumvention of server-side authentication.
- Credential extraction or unauthorized credential reuse.
- Fraudulent license manipulation.
- Unauthorized access to paid services.
- Malicious modification or distribution.

GPL-authorized modification of GPL-covered code remains permitted. Any separate conduct involving unlawful access, fraud, infringement or violations of applicable legal restrictions remains subject to the relevant laws.

6. UNAUTHORIZED MODIFICATIONS AND SOFTWARE CIRCUMVENTION

RTDEV does not authorize fraudulent representations, unauthorized access to restricted infrastructure, misuse of credentials or circumvention of technical controls where prohibited by applicable law or contractual obligations.

Software modifications must not be falsely represented as official, verified, unmodified or authorized RTDEV releases.

This section does not prohibit modifications expressly permitted under the applicable GPL.

7. CRACKED, NULLED AND PIRATED SOFTWARE

RTDEV does not authorize fraudulent or misleading distributions represented as official GenexSearch, Tour Engine or other RTDEV releases.

Cracked, nulled and pirated distributions may contain:

- Removed or altered attribution.
- Misrepresented product identities.
- Fraudulent activation mechanisms.
- Injected malicious code.
- Compromised update mechanisms.
- Unauthorized access to hosted services.
- Stolen or misused credentials.
- Unauthorized third-party modifications.

The creation, possession, modification or redistribution of GPL-covered code is not automatically piracy.

However, copyright infringement, trademark infringement, fraudulent representation, malicious distribution, unauthorized access and violations of applicable GPL conditions may be investigated and pursued through appropriate legal channels.

8. COPYRIGHT NOTICES AND AUTHOR ATTRIBUTION

Original copyright notices, applicable license notices and author attribution must be preserved as required by the governing license and applicable law.

No distributor may falsely claim authorship of original RTDEV contributions or misrepresent another person’s work as independently developed.

Where modifications are distributed under GPL, applicable modification identification and source-code obligations must be respected.

The creation of a fork does not transfer ownership of the original authors' contributions.

9. UNAUTHORIZED COMMERCIAL EXPLOITATION

Commercial use and redistribution of GPL-covered software are permitted subject to the applicable GPL terms.

However, the GPL does not grant ownership of RTDEV trademarks, private infrastructure, API credentials, hosted services or unrelated proprietary materials.

Unauthorized commercial activities may include:

- Fraudulent representation as an official RTDEV distributor.
- Trademark misuse in commercial listings.
- False claims of official support or certification.
- Unauthorized use of protected branding.
- Fraudulent licensing and activation claims.
- Unauthorized access to paid hosted services.
- Misappropriation of separately protected materials.

Appropriate legal remedies may be pursued where applicable.

10. ONLINE ACTIVATION, LICENSE VERIFICATION AND MONITORING

Official RTDEV software installations and services may communicate with RTDEV infrastructure for operational and security purposes.

Depending on the product and enabled functionality, these communications may include:

- Software activation requests.
- License verification.
- Installation identification.
- Update requests.
- API authentication.
- Service authorization.
- Product version information.

- Security and integrity verification.
- Relevant operational usage information.

RTDEV infrastructure is monitored for relevant activation activity, service usage, authentication events, unauthorized access attempts, suspicious requests and potential abuse.

Monitoring may be used to identify fraudulent activations, compromised installations, unauthorized API access, credential misuse and violations of applicable service conditions.

Monitoring is limited to information available through RTDEV-controlled infrastructure and other lawfully accessible sources.

It does not imply that RTDEV can automatically inspect every offline installation or independently observe every third-party distribution.

11. SERVER-SIDE INFRASTRUCTURE AND API PROTECTION

RTDEV-controlled infrastructure, including update servers, authentication services, license verification systems, API endpoints, hosted AI services and associated operational systems, is independently protected.

The GPL licensing of client-side software does not grant access to:

- Private server source code.
- Administrative systems.
- Private credentials.
- API keys and authentication secrets.
- Restricted server endpoints.
- Private databases.
- Commercial service infrastructure.
- Unpublished software packages.
- Internal operational systems.

Unauthorized access, interference, credential theft, data extraction or misuse of these systems may constitute violations of applicable law.

12. AI SERVICES, HOSTED FEATURES AND EXTERNAL INTEGRATIONS

Where RTDEV products connect to hosted AI functionality, external APIs, commercial services or other restricted infrastructure, access to those services may be subject to separate authentication, service conditions and usage limitations.

The GPL license governing a client-side plugin does not automatically grant unlimited access to externally hosted services or third-party APIs.

Users and distributors must not misappropriate API credentials, bypass authentication or fraudulently obtain paid services.

Third-party service providers may impose their own applicable terms and restrictions.

13. SOFTWARE INTEGRITY AND AUTHENTICITY

Official RTDEV releases are distributed through authorized distribution channels.

Users should obtain software from official sources and verify its authenticity where verification mechanisms are provided.

Third-party modified distributions must not be represented as official, unmodified or verified RTDEV releases.

RTDEV may provide version identifiers, checksums, release information and other verification mechanisms to help distinguish official releases from modified distributions.

14. SECURITY EVENTS AND ABUSE DETECTION

RTDEV may investigate relevant security events involving its infrastructure and services.

These may include:

- Repeated failed authentication attempts.
- Suspicious activation patterns.
- Unauthorized API requests.
- Credential misuse.
- Abnormal service consumption.
- Attempts to access restricted resources.
- Compromised installations.
- Fraudulent distribution activity.
- Suspected malicious software modifications.

Relevant technical records may be preserved for security investigations, service protection and legally justified enforcement.

15. THIRD-PARTY SOFTWARE AND COMPONENT LICENSING

RTDEV products may include third-party libraries, frameworks, tools, open-source components and other externally developed materials.

Each third-party component remains subject to its respective copyright, license and attribution requirements.

Nothing in this general policy overrides the rights or obligations established by those licenses.

Third-party license notices and required acknowledgments must be preserved as applicable.

16. DOCUMENTATION, GRAPHICS AND NON-CODE MATERIALS

Documentation, original written materials, graphics, product imagery, branding and other creative assets may be subject to separate copyright and intellectual property protection.

Their licensing status must be determined by their respective notices and applicable licenses.

GPL licensing of software code does not automatically establish that every separately distributed graphic, photograph, logo or other creative asset is available under GPL.

No rights beyond those expressly granted by the applicable license or applicable law are implied.

17. UNAUTHORIZED DISTRIBUTION AND FALSE REPRESENTATION

Distributors must accurately identify their products, modifications and affiliations.

No individual or organization may falsely claim to be:

- The original developer of RTDEV software.
- An officially authorized RTDEV distributor.
- An official RTDEV support provider.
- An official product representative.
- The owner of RTDEV trademarks without authorization.

This section does not prevent lawful GPL redistribution, independent development, modification or the creation of appropriately identified forks.

18. EVIDENCE PRESERVATION AND INVESTIGATIONS

Where suspected infringement, trademark misuse, unauthorized access, fraud, malicious distribution or service abuse is identified, RTDEV may preserve relevant evidence.

Evidence may include:

- Publicly available distribution records.
- Relevant source-code comparisons.
- Version and modification records.
- Relevant server-side activation logs.
- Authentication and API access records.
- Relevant communications.
- Publicly available commercial representations.

Evidence collection and retention must comply with applicable privacy, data protection and other legal requirements.

19. ENFORCEMENT AND LEGAL REMEDIES

RTDEV reserves all rights and remedies available under applicable copyright, trademark, intellectual property, computer security, commercial and other laws.

Where legally justified, RTDEV may pursue:

- Requests to cease infringing activity.
- Copyright infringement complaints.
- Trademark infringement complaints.
- Hosting provider complaints.
- Marketplace and distribution platform reports.
- Unauthorized access investigations.
- Claims relating to fraud or misrepresentation.
- Civil legal proceedings.
- Other available legal remedies.

Nothing in this section restricts rights granted under the applicable GPL or other valid third-party licenses.

20. OFFICIAL DISTRIBUTION AND PRODUCT AUTHENTICITY

Official RTDEV products, updates, commercial services and hosted functionality are made available through authorized distribution channels.

The presence of RTDEV source code, product names or trademarks in a third-party distribution does not establish that distribution as official or authorized.

Users should consult official RTDEV sources for product authenticity, updates, documentation and support information.

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Except for rights expressly granted under the applicable GPL or other applicable licenses, no additional license, ownership interest, trademark permission or authorization is granted by this document.

Access to a software download does not transfer ownership of the underlying intellectual property.

The absence of a separate written agreement does not eliminate copyright protection or other rights that arise under applicable law.

22. APPLICABLE LAW AND INTERPRETATION

This policy must be interpreted consistently with the applicable software licenses and mandatory laws governing the relevant rights and activities.

Where a provision conflicts with a mandatory legal requirement or a right expressly granted under an applicable open-source license, that legal requirement or license provision takes precedence.

If any provision is found unenforceable, the remaining provisions continue to apply to the extent permitted by law.

23. POLICY SCOPE AND UPDATES

This document establishes the general intellectual property, licensing, software integrity and security policy for RTDEV products.

Product-specific license notices, third-party licenses, privacy disclosures and service conditions may supplement this document.

This document does not retroactively change the licensing terms under which previously distributed software was supplied.

Future policy updates do not automatically revoke rights already granted under an applicable GPL license.

REIMAGINE TRAVEL / RTDEV www.reimaginetravel.site

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Official product information and authorized distribution channels:

24. APPLICABLE LEGAL FRAMEWORK AND INTERNATIONAL INTELLECTUAL PROPERTY PROTECTION

RTDEV asserts and protects its applicable intellectual property rights under relevant national, regional and international laws, treaties, directives, regulations and conventions.

Depending on the jurisdiction, the nature of the activity and the rights involved, the protection and enforcement of RTDEV intellectual property may be governed by, but is not limited to, the following legal frameworks:

European Union

- Directive 2009/24/EC – Legal protection of computer programs.
- Directive 2001/29/EC – Copyright and related rights in the information society.
- Directive 2004/48/EC – Enforcement of intellectual property rights.
- Regulation (EU) 2017/1001 – European Union trade mark.
- Directive (EU) 2015/2436 – Approximation of national trademark laws.
- Regulation (EU) 2016/679 – General Data Protection Regulation (GDPR), where personal data processing and monitoring are involved.

Germany

- Urheberrechtsgesetz (UrhG) – German Copyright Act.
- Markengesetz (MarkenG) – German Trademark Act.
- Other applicable German intellectual property, unfair competition, civil and criminal law provisions.

United States

- United States Copyright Act – Title 17, United States Code.

- Digital Millennium Copyright Act (DMCA), including 17 U.S.C. §1201, where applicable.
- Lanham Act – Title 15, United States Code, including registered trademark protection.
- Other applicable federal and state intellectual property and computer security laws.

International Treaties and Agreements

- Berne Convention for the Protection of Literary and Artistic Works.
- Agreement on Trade-Related Aspects of Intellectual Property Rights (TRIPS).
- WIPO Copyright Treaty (WCT).
- Other applicable international intellectual property agreements.

These frameworks provide legal grounds and mechanisms for the protection and enforcement of qualifying copyright, software, trademark, digital rights and other intellectual property interests.

Where applicable, unauthorized reproduction, infringement, fraudulent distribution, trademark misuse, unlawful circumvention of technological protection measures, unauthorized access and other prohibited activities may give rise to civil, administrative or criminal consequences under the relevant jurisdiction.

The applicability of individual laws and remedies depends on their territorial scope, legal requirements, exceptions and the specific circumstances of the conduct.

Nothing in this section overrides rights expressly granted under the applicable GNU General Public License or other valid third-party licenses. Mandatory legal exceptions, limitations and lawful interoperability rights remain unaffected.

This section is intended to identify relevant legal frameworks and does not constitute an assertion that every listed law applies to every product, user or activity.

END OF GENERAL SOFTWARE COPYRIGHT, LICENSING AND INTELLECTUAL PROPERTY POLICY