NIM AIReg user manual. Global regulatory intelligence for creators and investors.

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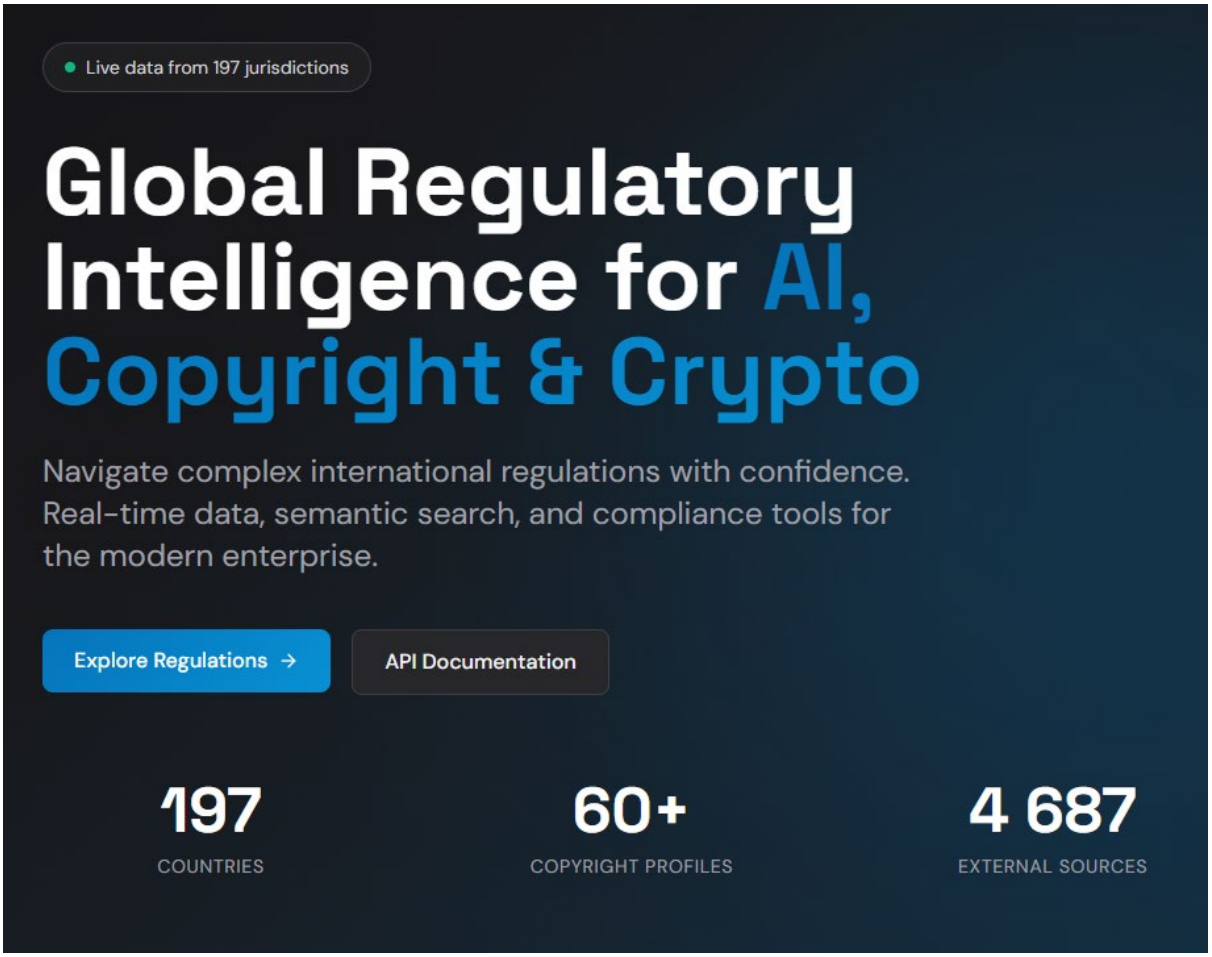
Executive summary

AIReg provides command center access to global copyright, AI, and cryptocurrency regulations across 197 countries. Search regulations using natural language, assess enforcement risks before international expansion, verify AI training data usage legality, confirm stablecoin payment compliance, and make data-driven decisions about licensing, investment, and operations.

Access the free platform at https://aireg.nimvector.cc

Introduction

AIReg offers extensive, searchable regulatory intelligence on copyright, artificial intelligence, and cryptocurrency laws across 197 jurisdictions. The platform supports musicians, visual artists, authors, film producers, software developers, music catalog investors, fund managers, venture capitalists, private equity firms, and family offices that need advanced due diligence tools.



The global creative economy generates over $2.3 trillion annually, navigating 197 different legal systems, constantly changing requirements, AI training data issues, cryptocurrency compliance rules, language barriers, and costly legal advice. AIReg

consolidates, standardizes, and makes searchable the entire regulatory landscape, helping users make informed decisions in minutes.

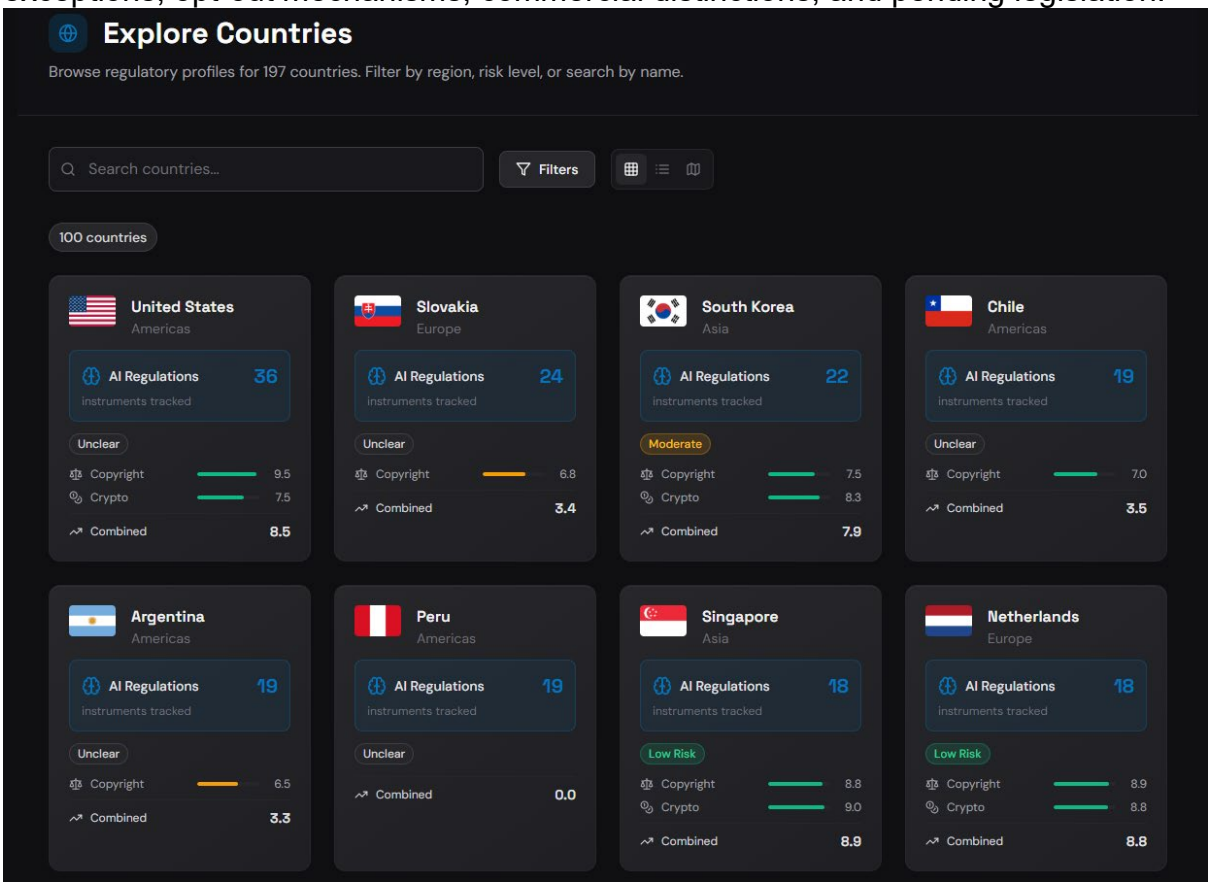
Getting started

Navigate to https://aireg.nimvector.cc and click "Get started" or go to /register. Enter your email and create a password, verify via one-time password, and off you go.

The main navigation includes Explore for browsing regulations by country, Search for semantic queries across all data, Dashboard for analytics and scorecards, Compare for side-by-side jurisdiction comparison, and AI regulations for dedicated AI law tracking.

For creators: Protecting your work globally

Navigate to Explore, select your country, and access the copyright tab for Berne Convention status, protection duration, registration requirements, and moral rights protections. Use semantic search at /search with queries like "AI training data exceptions" followed by country names to review policies on text and data mining exceptions, opt-out mechanisms, commercial distinctions, and pending legislation.



Review enforcement profiles for statutory damages, criminal penalties, platform liability models, and notice-and-takedown procedures. Visit /dashboard/copyright for global enforcement index scores, country rankings by creator protection, statutory damages comparisons, and AI training exception risk maps.

For photographers dealing with unauthorized multi-jurisdictional use, use Explore to verify Berne membership, review enforcement indices where higher scores suggest stronger remedies, research statutory damages up to $150,000 per infringement in

some countries, check platform liability models, and export findings to efficiently brief legal teams.

For investors: Due diligence made systematic

When acquiring music catalogs with international royalty streams, assess territories with established collective management organizations, jurisdictions where mechanical royalties are more vulnerable, and enforcement environments for streaming platforms. Visit Dashboard then Copyright to view enforcement indexes by country, regulatory stability indicators, and pending legislation alerts.

AI disruption risk analysis identifies countries allowing AI training on copyrighted works, jurisdictions where AI-generated content might dilute catalog value, and available opt-out mechanisms.

For cryptocurrency operations, go to Dashboard and then Crypto, or visit /compliance/stablecoin for information on legal status by country, stablecoin-specific requirements, virtual asset service provider licensing obligations, bank relationship restrictions, and travel rule compliance. The stablecoin compliance checker at /compliance/stablecoin lets you select payment corridors, review licensing requirements, and verify KYC and AML obligations.

Investment decision frameworks use Explore to develop regulatory profiles of target markets, check dashboard scorecards for enforcement strength and regulatory clarity, use Compare to assess multiple jurisdictions simultaneously, utilize semantic search for specific legal questions, and export findings for investment committee presentations.

Core features

The global country explorer at /explore offers detailed regulatory profiles for 197 countries, including general information, copyright framework details, cryptocurrency legal status, AI regulation status, and external source documentation. Navigate through tabs for Overview, Copyright, and Crypto information.

The semantic search at /search interprets context and meaning rather than literal keywords. Ask about countries requiring AI licensing, fair use exceptions for machine learning, stablecoin regulations in Europe, music copyright enforcement in Asia, or statutory damages for digital piracy. Queries are converted into vector embeddings and matched against the regulatory database using similarity scoring. Use natural language, clearly specify the domain, include geographic scope when relevant, and try multiple phrasings for comprehensive results.

Dashboards provide enforcement index rankings, statutory damages comparisons, platform liability analysis, AI exception risk assessments, legal status mappings, regulatory clarity scores, virtual asset service provider licensing requirements, and travel rule compliance statuses across copyright and cryptocurrency domains.

The AI regulations tracker at /ai-regulations offers dedicated tracking for EU AI Act implementation, national AI strategies, training data regulations, AI liability frameworks, and pending legislation.

Country comparison at /compare allows side-by-side analysis of up to four jurisdictions with chosen criteria, visual scores, and exportable reports.

Use cases

A US music publisher expanding into Southeast Asia uses Explore to review Thailand, Vietnam, Indonesia, the Philippines, and Malaysia, verifies Berne membership, analyzes enforcement indices that show significant variation, assesses collective management infrastructure, checks AI training exceptions, uses Compare for side-by-side analysis, and prioritizes markets based on enforcement strength.

A private equity firm evaluating a film library maps royalty streams to source countries, checks enforcement landscapes, assesses piracy risk through enforcement scores, reviews platform liability models, evaluates AI training risks including deepfakes and AI dubbing, and documents regulatory risks for investment committees.

An independent artist receiving USDC royalties uses /compliance/stablecoin to verify legal status in their home country, reviews licensing requirements, evaluates bank relationship restrictions, and understands tax reporting obligations.

An AI startup assesses the legality of training data by searching "AI training data exceptions," reviewing text and data mining laws by country, mapping out opt-out mechanisms, identifying high-risk jurisdictions, and documenting compliance strategies by region.

Frequently asked questions

The platform updates data regularly from official sources, displaying timestamps on each profile. For rapidly changing regulatory areas, verify key decisions with local counsel. AIReg serves as a research and intelligence tool, not providing legal advice. Contact the team for specific corrections or updates, which will be verified within 48 to 72 hours. API access is available for enterprise clients. The platform is currently in invitation-only beta.

Semantic search interprets meaning rather than matching keywords literally. Searching "music rights protection in developing nations" finds relevant results even when those exact words do not appear in source content.

Support and contact

Access the bug report form at https://nimcontact.com. NIM develops NIM AIReg and provides regulatory intelligence solutions for the creative economy. This manual serves informational purposes only and does not constitute legal or investor advice. Always consult qualified legal professionals for specific regulatory compliance questions.