

Enterprise-Grade Legal Content Governance, Copyright Compliance, and Trust & Safety Automation

Overview

Policy-Guard API is a coded, ready-for-big-business setup made to **run copyright rules, legal content control, Trust & Safety rules, and automatic policy tasks** in a big way.

It helps **digital sites, SaaS worlds, and cloud-first big firms** to put in place **DMCA takedowns, GDPR/CCPA/LGPD rules, content checks, and rule-watching steps** with **record keeping, auto work, and AI help**.

Ideal for:

- **Trust & Safety Teams**
 - **Policy Operations & Legal Compliance**
 - **Copyright Enforcement & Intellectual Property (IP) Management**
 - **Content Moderation & Online Safety Programs**
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Core Capabilities

1. Automated Copyright Takedowns

- Programmatically process **DMCA takedown notices, copyright infringement claims, and jurisdiction-specific content removal requests**.
- Maintain **immutable audit logs** for compliance across **US (DMCA), EU (GDPR), Brazil (LGPD), California (CCPA)**, and other global standards.

2. Policy Risk Analysis

- Identify **legal violations, ethical breaches, and Trust & Safety risks**.

- Utilize **rule-based engines + AI validation** to assess content risk across multiple jurisdictions.

3. Content Moderation Insights

- Detect **misinformation, harmful speech, and IP infringements** while balancing **user expression vs. public interest**.
- Enable **context-aware moderation pipelines** with **real-time flagging and review**.

4. Cross-Functional Audit Logging

- Generate **traceable, immutable audit trails** for:
 - Legal investigations
 - Policy operations
 - Regulatory oversight
- Ensures **enterprise-grade accountability and transparency**.

5. Scalable Enterprise Integration

- Deploy seamlessly within **cloud-native, microservices-based infrastructures**.
- Supports **high-throughput platforms, global compliance workflows, and cross-border content governance**.

Authentication

All API requests must be authenticated using **OAuth 2.0** with enterprise security standards.

Headers Example:

Authorization: Bearer <ACCESS_TOKEN>

Content-Type: application/json

Endpoints

1. Copyright Takedowns

POST /api/v1/copyright/takedown

Submit a **DMCA/CCPA/GDPR-compliant takedown request**.

Request Example:

```
{  
  "contentId": "12345",  
  "jurisdiction": "DMCA",  
  "reason": "Copyright Infringement - Unauthorized Video Distribution",  
  "evidence": "https://infringing-url.com",  
  "submittedBy": "legal@company.com"  
}
```

Response Example:

```
{  
  "status": "Accepted",  
  "ticketId": "TK-983274",  
  "auditLogRef": "AL-98237-2025"  
}
```

2. Policy Risk Analysis

POST /api/v1/policy/risk-analyze

Evaluate content against **global legal frameworks, ethical standards, and Trust & Safety rules**.

Request Example:

```
{  
  "content": "This content contains copyrighted video footage...",  
}
```

```
"jurisdiction": ["DMCA", "GDPR", "LGPD"]
}
```

Response Example:

```
{
  "riskLevel": "High",
  "violations": ["Copyright", "User Privacy"],
  "recommendations": [
    "Remove content within 24h (DMCA)",
    "Notify user under GDPR Article 17"
  ]
}
```

3. Content Moderation Insights

POST /api/v1/moderation/insights

Analyze user-generated content for **misinformation, harmful speech, or copyright risks**.

Request Example:

```
{
  "contentId": "67890",
  "text": "This is harmful misinformation about medical treatments..."
}
```

Response Example:

```
{
  "moderationStatus": "Flagged",
  "category": "Misinformation",
  "severity": "Critical",

```

```
"action": "Escalate to Trust & Safety team"
}
```

4. Audit Logs

GET /api/v1/audit/logs/{ticketId}

Retrieve **immutable audit logs** for compliance, legal, and policy teams.

Response Example:

```
{
  "ticketId": "TK-983274",
  "submittedAt": "2025-08-15T10:45:00Z",
  "actionTaken": "Content Removed",
  "jurisdiction": "DMCA",
  "auditTrail": [
    { "timestamp": "2025-08-15T10:50:00Z", "action": "Review Completed" },
    { "timestamp": "2025-08-15T11:00:00Z", "action": "Content Removed" }
  ]
}
```

Rate Limits

- **Default Tier:** 1000 requests/minute
 - **Enterprise Tier:** 10,000 requests/minute (with SLA-backed scaling)
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Error Codes

Code Description

400	Invalid Request Payload
401	Unauthorized (Invalid Token)
403	Forbidden (Insufficient Permissions)
404	Content Not Found
429	Too Many Requests
500	Internal Server Error

Conclusion

The **Policy-Guard API** helps big business Trust & Safety, legal rules, and policy teams with smart copyright rules, easy content checks, and big-scale record keeping.

It blends law details, AI smart checks, and ready-for-business use tools to keep online sites safe, right by the law, and ready to grow wide.

If this tool is good for you, hit the star and tell your Trust & Safety friends, rules heads, and big site builders to check it out too.