

Available in AWS Marketplace

aws

ACTIVE STREAMING PROTECTION - MULTI-DRM

# Secure your Streaming Content Against Piracy

Whether you're just launching your streaming service, or looking for a new security solution, NAGRA multi-DRM is a good place to begin. The security technology is simple but key to any impactful content protection strategy with Active Streaming Protection at its core.

It's easy to integrate, cost effective, and scalable. It's fully compatible with leading DRMs – like Apple FairPlay, Google Widevine, and Microsoft PlayReady. The solution is deployed in weeks, rather than months, giving you effective security at speed.

### **Solution Benefits**

- Partner with a Pioneer in Content Protection & Cyber Security: NAGRA Multi-DRM is a component of the broader Active Streaming Protection framework that powers high-security standards with multiple successful audits achieved and continuous security monitoring.
- 2 Scale with Efficiency: A powerful, centralized DRM management system that absorbs any consumer demand surges and reacts instantly to peaks, guaranteeing continuous use and a seamless viewer experience.
- 3 Integrate with all Major DRMs: The solution works with all the major DRMs and complements with a unique operator-controlled, fully NAGRA-owned DRM called NAGRA PRM.
- 4 Untangle DRM Complexity: Protection profile rules are easy to set, helping you streamline content protection rules and access policies.
- 5 Keep Updated: Regularly scheduled updates on the latest DRM releases and features ensure maximum reach and optimal efficiency.
- 6 Gain Pre-Integration Flexibility: Our solution is pre-integrated with multiple packagers using different key interfaces, including CPIX. Pre-integrated packagers include AWS Elemental, Broadpeak, Harmonic, MediaKind, Wowza, and Shaka.
- (7) Enable Easy, Rapid Integration with Your Business Platform: Leverage a token approach for content access authorization that carries and verifies information (e.g., content ID, content rights, usage rules).
- 8 Enjoy Flexible Pricing: A flexible pricing plan that grows with you. As your audience expands, the monthly cost per 100,000 subscribers reduces.

#### NAGRA Multi-DRM – Approved by All Major Studios and Content Providers

#### Intuitive Platform and Dashboard

NAGRA Multi-DRM leverages platform DRM and advanced security features, enabling you to:

- Access clear, easy-to-digest usage visuals on our centralized dashboard
- Easily set parameters and create tokens to use with your chosen packager via our Content Wizard
- Test with our demo content or your own
- Bug-trace through our helpful debug tool
- Integrate our player software development kits (SDK) within your own apps

## Reduce your Time-to-Market

DRM SUPPORT					
	Microsoft Pla	yReady 📫 Fair	Play		
aws ⊂≘ateme	- um	aKind harmo			
	broadpeak	elemental	VELOCIX.		
SUPPORTED KEY	SERVER INTERFAC	ES			
NAGRA Encoder KSS Harmonic DASH-IF CPIX (Version 2.3)					
KMS		Widevine Common Encryption			
AWS SPEKE (Versio	on 1)				
PLAYER INTEGRA	TIONS				
THEOplayer	Veygo Sh	aka	*		
STREAMING MOD	DE	,			
HLS Samples AES		DASH Common Encryption (CENC)			
HLS AES-128		HLS/DASH CBCS			
ADDRESSABLE D	EVICES				
Mobile & Tablet	Smart TV	Games Consoles	HTML5 Browser		Other
Android	Samsung (Tizen)	Xbox	Chrome	Safari	HbbTV
iOS & iPad	LG (webOS)		Firefox	Opera	
	Android TV		Microsoft Edge	Internet Explorer	
FEATURES					
Multi-Region servers		Key Rotation		Content Usage Rules - Consists of set	
Widevine Verified Media Path (VMP)		Token based Integration		of usage policies that can be applied consistently across DRMs	
ADVANCED SECU	RITY FEATURES				
Concurrency limits	- Limit number of stre	eams one account can	play at once throug	h a secure mechanis	sm*
CUSTOMER SUPP	PORT				
Free Ticket / Email Support		Technical Documentation Access		* Additional Costs	



NAGRA Kudelski is the world leader in the development and delivery of state-of-the-art technologies to secure the revenues of content owners and service providers for digital television and interactive applications across all network types.