# TikTok's SoundOn Deploys New Tech to Protect Your Songs—Even When They've Been Altered

If you've ever worried about someone taking your song, speeding it up, slowing it down, or shifting the pitch to get around copyright rules, here's some encouraging news.

SoundOn—the music distribution and promotion platform owned by TikTok—has just launched a powerful new tool to catch unauthorized uploads. The platform has partnered with ACRCloud, a company that specializes in audio recognition, to integrate a new service called **Derivative Works Detection**.

### How It Works

Think of it like a high-tech fingerprint scanner for audio. The technology creates a unique digital fingerprint for every song. Even if someone tries to hide by significantly altering your track—like speeding it up or changing the pitch—the system can still recognize it.

This scanning happens **before** a track is distributed to major streaming services like Spotify, Apple Music, and Amazon Music. If the system finds a match, the upload gets flagged for review. SoundOn has also added a photo ID verification step for uploaders, and any flagged content goes to human reviewers for a final check.

### Why This Matters for Songwriters

For independent artists, this extra layer of protection helps ensure that:

- **You get credit for your work.** When someone uses your song without permission, you lose out on both recognition and royalties.
- **Your music stays yours.** The system is designed to block unauthorized uploads before they ever reach listeners on streaming platforms.
- **The ecosystem becomes more fair.** By catching manipulated or stolen tracks early, SoundOn helps create a more transparent and reliable music industry for everyone.

Nichal Sethi, Head of SoundOn EMEA, put it this way: "In combining ACRCloud's newest technology with our multiple in-house detection systems, we have developed a true best-in-class technology solution, enabling us to verify ownership and identify potential issues before distribution".

**A Quick Note for Artists**

If you're a SoundOn user and you're uploading your own original work, you have nothing to worry about. This system is designed to catch people who try to upload **someone else's** copyrighted material without permission. For legitimate artists, it's an extra safeguard that helps protect the value of your catalog.

This move is part of a larger industry trend. Major labels like Universal and Sony are also investing in new detection technologies to fight unauthorized uploads, including AI-generated copies and derivative works. The message is clear: the music industry is getting smarter about protecting creators.