Music piracy on increase worldwide: industry group
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Based on a survey of consumers in 13 countries, the report found that most unlicensed music listeners were using "stream ripping" to access pirate content.

Thirty-five percent of all Internet users were using stream ripping—up from 30 percent in 2016.

Stream ripping sites allow users to turn a file being played on a streaming platform, such as Spotify or YouTube, into one that can be downloaded permanently.

The percentage of stream rippers rose to 53 percent among 16-24-year-olds, while only 18 percent of 55-64-year-olds engaged in stream ripping.

The report said search engines "play a key role in copyright infringements", with 54 of those downloading unlicensed music using Google to find it.

YouTube-mp3.org, the world's most popular stream ripping site in which millions of users converted YouTube videos into audio files, was shut down earlier this month after a legal campaign by IFPI.

The music industry—which has enjoyed a revival in profits after years of stagnation—has been increasingly aggressive in tackling piracy. In 2015, it succeeded in shutting the popular site Grooveshark.

IFPI also said that upload platform YouTube accounts for 46 percent of all the time spent listening to on-demand music but that this dominance was failing to create "fair value" for the music business.

It said the estimated annual revenue for the industry per user from Spotify was around $20 (17 euros), compared to less than $1 per user for YouTube.
The report also revealed the continuing rise in audio streaming.

It found that 45 percent of respondents were now listening to music through a licensed audio streaming service—up from 37 percent in 2016.

It also revealed that 90 percent of paid audio streamers were listening to music using a smartphone.

Among 13-to-15-year-olds, 85 percent were using streaming services, according to the survey.

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