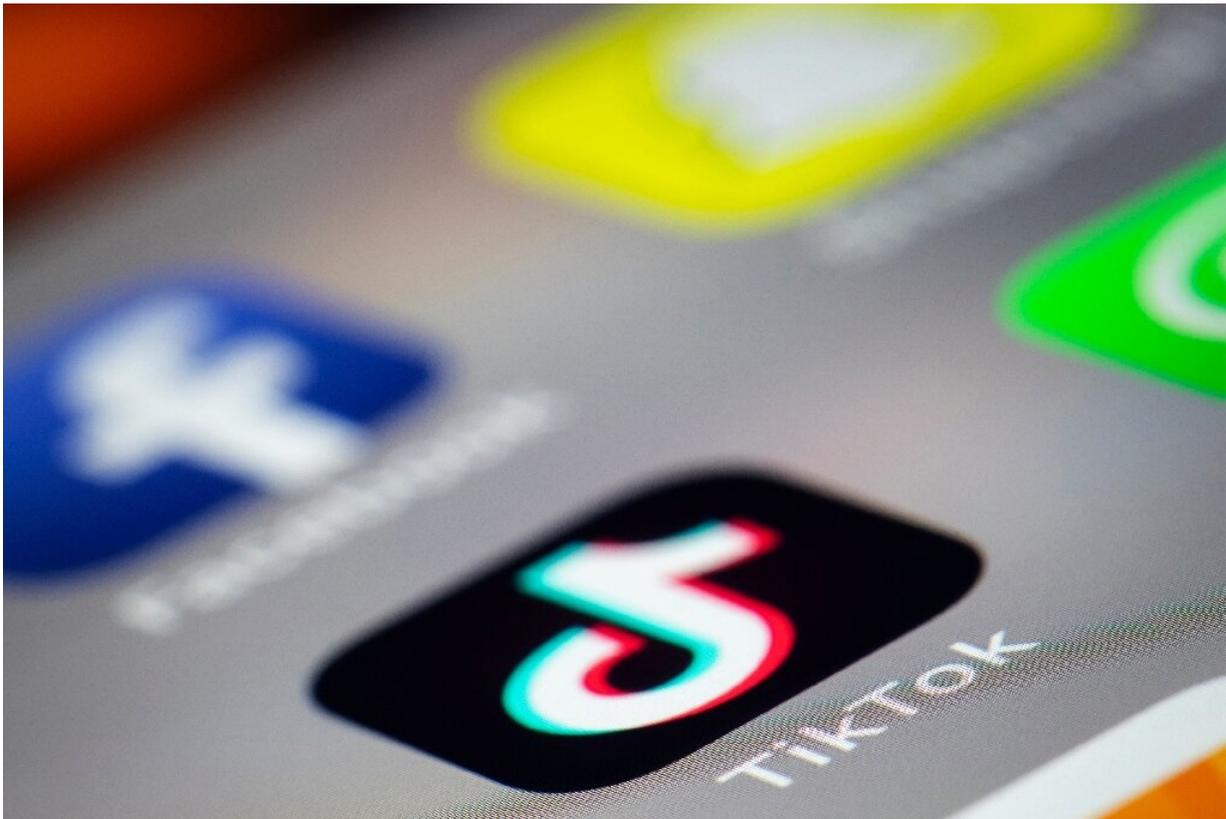


# TikTok countersues rival video app Triller in patent defense

October 29 2020

---



TikTok is denying a patent infringement accusation from rival video app Triller and asking a California court to quash the lawsuit filed in a Texas court

TikTok and its parent firm ByteDance have fired back in court against a patent lawsuit by rival video-sharing app Triller, in a move aimed at

heading off infringement claims.

The complaint filed in federal court in California seeks to quash the lawsuit filed in July in a Texas [federal court](#) alleging the Chinese-owned app infringed on Triller's [software patents](#).

The litigation comes with both apps seeing robust growth.

Triller claims some 65 million active users worldwide and is weighing a plan to list its shares publicly.

TikTok, which has at least 100 million in the United States and is one of the fastest-growing social platforms, is battling a Trump administration effort to ban the app because of its ties to China or put it in American hands.

The TikTok suit filed Wednesday seeks to move the case from Texas to California, where Triller is based. The company is asking the court to rule that its app does not infringe Triller's patents.

"A judicial declaration is necessary to resolve the real, immediate and justiciable controversy concerning these issues and to determine the respective rights of the parties regarding the... patent," TikTok's lawyers wrote in the complaint.

Triller's earlier lawsuit alleges that TikTok improperly used a patented system for synchronizing music videos with an audio track.

© 2020 AFP

Citation: TikTok countersues rival video app Triller in patent defense (2020, October 29)  
retrieved 25 April 2024 from  
<https://techxplore.com/news/2020-10-tiktok-countersues-rival-video-app.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.