

Twitter buys mobile advertising startup

September 10 2013



Twitter is moving deeper into mobile advertising with the purchase of MoPub, a startup focusing on mobile ad exchanges.

Twitter is moving deeper into mobile advertising with the purchase of MoPub, a startup focusing on mobile ad exchanges.

The acquisition announced late Monday was estimated to be worth some \$350 million, according to the technology [news site](#) TechCrunch.

"MoPub's technology lets [mobile application](#) publishers manage their

inventory and optimize multiple sources of advertising—direct ads, house ads, ad network, and real-time bidding through the MoPub Marketplace," Twitter's Kevin Weil said in a blog post.

"The two major trends in the ad world right now are the rapid consumer shift toward mobile usage, and the industry shift to programmatic buying. Twitter sits at the intersection of these, and we think by bringing MoPub's technology and team to Twitter, we can further drive these trends for the benefit of consumers, advertisers, and agencies."

Weil said Twitter also plans to use MoPub's technology "to build real-time bidding into the Twitter ads platform so our advertisers can more easily automate and scale their buys."

Twitter earlier this year began to allow ads to be targeted at users based on the words written in tweets.

The fast-growing social network is expected to earn \$582.8 million globally in ad revenue this year and nearly \$1 billion next year, according to industry tracker eMarketer. It remains privately held, but a number of reports indicate the company may launch an [initial public offering](#).

© 2013 AFP

Citation: Twitter buys mobile advertising startup (2013, September 10) retrieved 11 May 2024 from <https://phys.org/news/2013-09-twitter-mobile-advertising-startup.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.