

Google Search makes it easier to find where to watch NBA, MLB games

August 17 2020, by Dalvin Brown, Usa Today



Credit: CC0 Public Domain

Google's latest search feature will help you find where you can watch live sports games and live TV shows.

As of Thursday, when you go to Google.com and search "where to watch



the Clippers game" or "how to watch the A's game" on your smartphone, you'll find new information on how to tune in locally.

"As the cheering section moves to the couch, everyone is asking the ageold question: 'What channel is the game on?'" the search giant said in a blog post. The latest tool is the company's answer to that.

You can also find live viewing options by searching for the individual team or game you're interested in. So type in "Cubs game" and Google will show you where you can view it.

The where-to-watch results will appear next to Google's typical game day highlights such as live scores and top related stories.

The feature currently supports Major League Baseball and National Basketball Association games with more leagues and streaming options on the way, Google said.

Along with live sports viewing options, Google is also making it easier to find other entertainment to watch on linear television.

The search conglomerate is adding carousels of live content options from cable and broadcast providers. So if you <u>search</u> "what to watch" or "good shows to watch" on your smartphone, you'll find streaming and live TV options.

You'll see recommendations on what to watch at that moment as well as recommendations for future programming. "So when it's Sunday night and you just can't decide what to watch before the week begins, Search is here to help," Google said.

(c)2020 U.S. Today Distributed by Tribune Content Agency, LLC.



Citation: Google Search makes it easier to find where to watch NBA, MLB games (2020, August 17) retrieved 19 April 2024 from https://techxplore.com/news/2020-08-google-easier-nba-mlb-games.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.