

# Amazon Prime ads on movies and TV shows will begin in late January

December 28 2023, by Associated Press

---



The Amazon Prime Video streaming app is seen on an iPad screen, March 19, 2018, in Baltimore. Prime will include ads beginning Monday, Jan. 29, 2024, the company said in an email to U.S. members, setting a date for an announcement it made back in September 2023. Credit: AP Photo/Patrick Semansky, File

If you are an Amazon Prime Video user, get ready to see ads on movies

and TV shows starting next month.

Prime will include ads beginning on Jan. 29, the company said in an email to U.S. members this week, setting a date for an announcement it made [back in September](#). Prime members who want to keep their movies and TV shows ad-free will have to pay an additional \$2.99 per month.

Amazon is also planning to include advertisements in its Prime service in the United Kingdom and other European countries, as well as Canada, Mexico and Australia next year.

The tech giant follows other major streamers -- such as Netflix and Disney -- who have embraced a dual model that allows them to earn revenue from ads and also offer subscribers the option to opt out with a higher fee.

Amazon said in its email that it will "aim to have meaningfully fewer ads" than traditional TV and other streaming providers.

The ads, the company said, "will allow us to continue investing in compelling content and keep increasing that investment over a long period of time."

© 2023 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed without permission.

Citation: Amazon Prime ads on movies and TV shows will begin in late January (2023, December 28) retrieved 27 April 2024 from <https://techxplore.com/news/2023-12-amazon-prime-ads-movies-tv.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.