

Microsoft's new Xbox Series X set for November launch, from \$499

September 9 2020



Microsoft's new game console called the Xbox Series X will be launching on November 10, 2020 along with a smaller version called Xbox S

Microsoft said Wednesday its next-generation Xbox game console will launch on November 10, with an estimated starting price of \$499.



The new XBox Series X, Microsoft's flagship console which competes notably against Sony's PlayStation devices, will be available for preorders from September 22.

The news comes one day after Microsoft said it would sell a slimmed-down Xbox S game console priced at \$299, also in November.

The Xbox Series X "represents a superior balance of power and speed in console design, advancing on all technological fronts to delivering amazing, dynamic, living worlds and minimize any aspects that can take you out of the experience," said Xbox head Phil Spencer.

The new consoles are being launched as more people turn to video games during the coronavirus pandemic and with the industry shifting to cloud-based games that are streamed online.

"The cloud creates a massive opportunity to stream console-quality games and play with the people you want, wherever you want," Spencer said.

Microsoft's cloud <u>video game</u> service is to debut this month as a feature available to Xbox Game Pass Ultimate subscribers.

Ultimate subscribers, who pay \$15 monthly, will be able to access a library of games for play on Xbox consoles or Windows-powered computers.

Sony's PlayStation 5 console is also scheduled to come out for the yearend holiday season.

The current PlayStation 4 has outsold Xbox by more than two to one, but Microsoft hopes to take the battle back to Sony.



© 2020 AFP

Citation: Microsoft's new Xbox Series X set for November launch, from \$499 (2020, September 9) retrieved 4 April 2024 from

https://techxplore.com/news/2020-09-microsoft-xbox-series-november.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.