

# Microsoft hypes next-gen Xbox One games at E3 (Update)

June 10 2013, by Derrik J. Lang

---



Phil Spencer of Microsoft Game Studios speaks at the Microsoft Xbox E3 media briefing in Los Angeles, Monday, June 10, 2013. Microsoft focused on how cloud computing will make games for its next-generation Xbox One console more immersive during its Monday presentation at the Electronic Entertainment Expo. Microsoft announced last week that the console must be connected to the Internet every 24 hours to operate, and the system would ideally always be online. (AP Photo/Jae C. Hong)

Microsoft has its head in the cloud with Xbox One.

The company focused on how cloud computing will make games for its next-generation Xbox One console more immersive during its Monday presentation at the Electronic Entertainment Expo, the gaming industry's annual trade show. Microsoft announced last week that the successor to the Xbox 360 must be connected to the Internet every 24 hours to operate, and the system would ideally always be online.

"The platform features and capabilities exclusive to Xbox One allow developers to push the boundaries of creativity and take gaming in completely new directions," Microsoft Vice President Phil Harrison told the crowd.

The upcoming console's cloud computing capabilities were demonstrated by fleshing out dense environments in third-person open-world games like the zombie-fighting sequel "Dead Rising 3" and cartoony shooter "Sunset Overdrive." The racing simulator "Forza MotorSport 5" introduced a feature called "drivatar," which mimics players' driving styles and allows their "drivatars" to play for them offline.

"It's about delivering real human behavior," said "Forza MotorSport" creative director Dan Greenawalt.

Microsoft revealed the console, which it has billed as an "all-in-one" entertainment solution for living rooms, will be released in November and cost \$499. The company debuted the console earlier this year at its headquarters in Redmond, Wash. The initial reactions to the device have been mixed.



Phil Spencer of Microsoft Game Studios speaks at the Microsoft Xbox E3 media briefing in Los Angeles, Monday, June 10, 2013. Microsoft focused on how cloud computing will make games for its next-generation Xbox One console more immersive during its Monday presentation at the Electronic Entertainment Expo. Microsoft announced last week that the console must be connected to the Internet every 24 hours to operate, and the system would ideally always be online. (AP Photo/Jae C. Hong)

Other games coming to Xbox One include the historical third-person game "Ryse: Son of Rome," hard-knuckled brawler "Killer Instinct," a bigger edition of "Minecraft," terra-forming simulator "Project Spark" and a new installment of the sci-fi shooter series "Halo."



A McLaren P1 is showcased during a presentation on the Forza Motorsport 5 video game at the Microsoft Xbox E3 media briefing in Los Angeles, Monday, June 10, 2013. Microsoft focused on how cloud computing will make games for its next-generation Xbox One console more immersive during its Monday presentation at the Electronic Entertainment Expo. Microsoft announced last week that the console must be connected to the Internet every 24 hours to operate, and the system would ideally always be online. (AP Photo/Jae C. Hong)

Monday's flashy event concluded with the debut of the mech-heavy multiplayer shooter "Titanfall," the first game from Respawn Entertainment, which was founded by "Call of Duty: Modern Warfare" creators Vince Zampella and Jason West.

The company said it was doing away with its Microsoft points system for online purchases with its Xbox Live online service, opting instead for local currency.



Microsoft corporate vice president Phil Harrison speaks at the Microsoft Xbox E3 media briefing in Los Angeles, Monday, June 10, 2013. Microsoft focused on how cloud computing will make games for its next-generation Xbox One console more immersive during its Monday presentation at the Electronic Entertainment Expo. Microsoft announced last week that the console must be connected to the Internet every 24 hours to operate, and the system would ideally always be online. (AP Photo/Jae C. Hong)

Microsoft didn't address concerns over connectivity, used games and privacy issues with the Xbox One, which will feature a new version of its camera-based Kinect sensor. In a blog post on Microsoft's site last Thursday ahead of E3, the company outlined more details about the console, including that there would be restrictions on how previously played or used games could be shared.

"For people who are in a completely disconnected state, I think (Xbox)

360 is definitely a great content base for them and a great console, and we'll continue to invest in that," said Phil Spencer, Microsoft Studios' vice president, after the event.



Attendees watch a presentation on video game Battlefield 4 at the Microsoft Xbox E3 media briefing in Los Angeles, Monday, June 10, 2013. Microsoft focused on how cloud computing will make games for its next-generation Xbox One console more immersive during its Monday presentation at the Electronic Entertainment Expo. Microsoft announced last week that the console must be connected to the Internet every 24 hours to operate, and the system would ideally always be online. (AP Photo/Jae C. Hong)

Microsoft Corp. kicked off Monday's presentation by revealing the Xbox 360 is getting a makeover with a design inspired by the Xbox One.

Yusuf Mehdi, Microsoft's vice president of marketing and strategy, said

the updated Xbox 360 is "smaller, sleeker and as quiet as ever." He added it would be available beginning Monday.

The company boasted that hundreds of new games are still coming to Xbox 360, which was originally released eight years ago as the high-definition successor to the Xbox. Microsoft's Xbox 360 has outsold rivals like the Wii and PlayStation 3 from Nintendo and Sony for the past two years. It's sold more than 76 million Xbox 360 units.

© 2013 The Associated Press. All rights reserved.

Citation: Microsoft hypes next-gen Xbox One games at E3 (Update) (2013, June 10) retrieved 25 April 2024 from <https://phys.org/news/2013-06-microsoft-redesigned-xbox.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.