

Intellivision video game system reboot delayed amid coronavirus pandemic, now due in April 2021

August 6 2020, by Mike Snider, Usa Today

The latest repercussion from the coronavirus pandemic? A delay in the arrival of the rebooted Intellivision video game console.

The Intellivision Amico, the modern reboot of the iconic Intellivision video game console, which had been scheduled to hit the market Oct. 10, now is scheduled for release April 15, 2021.

Because of production challenges during the pandemic, the company decided to push back the system's launch. Not to do so would have compromised quality assurance, said Intellivision Entertainment CEO Tommy Tallarico during an online event Wednesday. "Ultimately our date is going to be determined by specific quality criteria that the team has defined and not a moment before," he said.

Also revealed during the event were updates on new games coming to the system including Earthworm Jim 4, edutainment title Sesame Workshop, and a game based on Mattel Hot Wheels. New action of other games in the works included reimagined versions of classic titles such as Missile Command, Breakout and Battle Tanks.

GameStop is taking preorders for the Intellivision Amico (\$249.99 for the black or white models or \$299.99 for the GameStop Limited edition purple version; both come with two controllers).



Astrosmash, Shark! Shark!, Skiing, Cornhole and dice game Farkle are included with the system.

Another video game system reboot, the Atari VCS (\$389.99, includes a wireless joystick and a controller), is scheduled for a fall 2020 release. In addition to a library of more than 100 classic Atari games, the VCS also works like a mini-PC and can be used to run apps, too.

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

Citation: Intellivision video game system reboot delayed amid coronavirus pandemic, now due in April 2021 (2020, August 6) retrieved 20 April 2024 from https://techxplore.com/news/2020-08-intellivision-video-game-reboot-coronavirus.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.