

PlayStation 3 videogames go 3-D in a big way

June 16 2010



Sony president of networked products and services group Kazuo Hirai presents new products for Playstation 3 at the annual Electronic Entertainment Expo (E3) in Los Angeles, on June 15. Sony showed off an array of upcoming 3-D titles and pinned its hopes on realism-generating synergy by combining immersive graphics with its Move motion-sensing controllers due out in September.

Sony is adding another dimension to PlayStation 3 videogames, promising players will be fighting, firing, driving and more in 3-D by the end of the year.

The Japanese <u>videogame</u> titan showed off an array of upcoming 3-D titles and pinned its hopes on realism-generating synergy by combining immersive graphics with its Move motion-sensing controllers due out in September.

"Some of our biggest titles for <u>PlayStation 3</u> this year will be in 3-D," Sony president of networked products and services group Kazuo Hirai



said at a press conference on the opening day of the <u>Electronic</u> <u>Entertainment Expo</u>.

"What titles like 'Avatar' are doing for movies, titles like 'Killzone 3' will do for games."

"Killzone 3," set for release in February next year, will be the first 3-D installment in the beloved science fiction war game franchise.

Coming titles will work with new 3-D televisions that Sony unveiled early this year and is readying for market. A software update to existing PS3 consoles allows them to run 3-D videogames, according to Hirai.

"In the next year, Sony will be the undisputed leader in 3-D," Hirai vowed. "It is a whole other dimension for the PS3 and for the industry."

(c) 2010 AFP

Citation: PlayStation 3 videogames go 3-D in a big way (2010, June 16) retrieved 20 March 2024 from https://phys.org/news/2010-06-playstation-videogames-d-big.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.