## Sony pins gaming future on PlayStation 4 Japanese technology giant Sony has partially unveiled its next generation

PlayStation 4 video game console, set to launch at the end of the year



Two high-sensitivity cameras can recognise \_ multiple players, cutting them out from backgrounds



Graphics: 8GB graphics card RAM

Power: 18 processing clusters, each

packing 64 cores. Can compute

1.84 trillion operations per second

Media: Blu-ray discs

Storage: Internal hard drive Release: "Holiday 2013" (Christmas)

DUALSHOCK 4 CONTROLLER

Touch pad similar Share button to to one found on upload user's

PS Vita backplate game clips Enhanced motion



sensors Killzone Shadow Fall (pictured), DriveClub, Deep Down, Infamous: Second Son, Final Fantasy sequel, Diablo III, The Witness, Destiny, Knack, Unnamed 3D sculpting game

PS4 can stream games wirelessly to PS Vita, removing need for television NEXT GENERATION RIVALS (still under wraps or newly released platforms)

Graphics: 550 MHz Radeon GPU

Storage: 32 GB internal flash memory

Controller: GamePad (touch screen)

Nintendo

100.2m

Nintendo Wii U

Power: 1.24 GHz

Media: Optical discs

Release: Nov 2012

Microsoft XBox 720 (aka "Durango")

Power: 16-core CPU

**Graphics:** Twin GPUs

Storage: Internal hard drive

Media: Blu-ray discs

Controller: Joypad and Kinect 2

Release: Expected Dec 2013

PREVIOUS GENERATION (units sold worldwide up to end of 2012)

Wii (launched Nov 2006)

79.2m

XBox 360 (Nov 2005) 75.2m

PlayStation 3 (Nov 2006) Sources: techradar.com, edge-online.com Pictures: Sony Computer Entertainment © GRAPHIC NEWS