PS4 Pro HD

PS4 Pro outputs an enhanced HD resolution.

Dynamic 4K Gaming

PS4 Pro utilizes enhanced resolution techniques to increase game resolution to approach 4K.

Native 4K on Pro

PS4 Pro enables game resolution output at native 2160p resolution.

Greater Draw Distance

Improved visibility of objects further in the background with greater focus and more detail.

Anti-Aliasing

Images with soft features such as rounded corners and faces appear smoother and more visually realistic.

Visual FX

Visuals with very small features like smoke and steam have a heavier look and realistic feel.

Vivid Textures

PS4 Pro enables more elaborate design of the images that create the detail we see in games, like dirt on clothing or rust on metal.

Deep Shadows

PS4 Pro enables sharper shadows with cleaner detail at a greater distance, creating depth and image context.

High Fidelity Assets

PS4 Pro displays imagery that is more intricate, increasing the amount of images on screen at once.

HDR balances the light in games, coming closer to the full spectrum of light we see with the human eye (also available on Base Model PS4).

FPS Boost: Locked

PS4 Pro produces smoother locked frame rates.

FPS Boost: Targeted

PS4 Pro produces faster targeted frame rates.

Boost Mode

Boost Mode unlocks more power for select PS4 games. Depending on the game, the increased processing speeds can result in shorter load times and faster and smoother frame rates.

CPU

x86-64 AMD "Jaguar", 8 cores

GPU

Integrated AMD Radeon Polaris (4.2 teraflops, 36CU)

Memory

8GB GDDR5, 1GB DDR3

Storage

1TB