

Samsung and Amazon Prime Video First to Launch HDR10+ Content

Prime Video is the first streaming service to implement HDR10+, now available on the entire Samsung 2017 UHD TV lineup

SEOUL, Korea – December 13, 2017 – Samsung Electronics Co., Ltd. and Amazon Prime Video today announced the entire Prime Video HDR library is now available in HDR10+, a new open standard that leverages dynamic metadata to produce enhanced contrast and colors on an expanded range of televisions. The Prime Video HDR10+ catalogue includes hundreds of hours of content such as Prime Originals *The Grand Tour, The Marvelous Mrs. Maisel, Jean-Claude Van Johnson, The Tick* and *The Man in the High Castle* plus hundreds of licensed titles. Prime Video is the first streaming service provider to deliver HDR10+ content to its users. HDR10+ is available on the entire Samsung 2017 UHD TV lineup – including the premium QLED TV models.

"We are thrilled to announce HDR10+ content for consumers," said Sang Yoon Kim, Vice President of Smart TV Business Development at Samsung Electronics America. "The launch marks the first opportunity for consumers and the industry to experience HDR10+ technology through a streaming service."

The HDR10+ technology on Prime Video incorporates dynamic metadata that allows high dynamic range (HDR) TVs to adjust brightness levels on a scene-by-scene or even frame-by-frame basis. By applying individualized tone mapping to each scene, HDR10+ delivers an incredible viewing experience for next generation Samsung displays. The picture quality offers an enhanced visual experience with more detailed expressions, brighter shadow areas and more accurate color renderings that stay true to the creator's original intent. Through the utilization of the precise "Bezier" based tone-mapping guides, Amazon is able to deliver the optimal viewing experience across a variety of TV models.

"We're dedicated to offering Prime Video members the best possible viewing experience, and we are very excited for our members around the world to experience our content in HDR10+," said Greg Hart, Vice President of Prime Video. "The viewing experience of HDR10+ combined with Prime Video's award-winning content is ushering in a new era of entertainment for consumers on these devices."

With the launch of HDR10+ on Prime Video along with the HDR10+ logo and certification partnership formed earlier this year by Samsung, 20th Century Fox and Panasonic demonstrates the adoption and growth of HDR10+ as well as a growing commitment to delivering a premium HDR experience.

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About Samsung Electronics Co., Ltd.

Samsung Electronics inspires the world and shapes the future with transformative ideas and technologies. The company is redefining the worlds of TVs, smartphones, wearable devices, tablets, digital appliances, network systems, and memory, system LSI, foundry and LED solutions. For the latest news, please visit the Samsung Newsroom at news.samsung.com.

About Prime Video

Amazon Video is a premium on-demand entertainment service that offers customers the greatest choice in what to watch, and how to watch it. Prime Video offers thousands of movies and TV shows, including popular licensed content plus critically-acclaimed and award-winning Prime Originals and Amazon Original Movies from Amazon Studios like *The Tick*, the most-watched Prime Video series worldwide *The Grand Tour* from Jeremy Clarkson, Richard Hammond and James May, and award-winning series like *The Man in the High Castle*, *Mozart in the Jungle* and more available for unlimited streaming as part of an Amazon Prime membership. Prime Video is also now available to customers in more than 200 countries and territories around the globe at www.primevideo.com.