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## **Google Pixel: The Most Excited Android Phone**

Impressive camera, along with unlimited cloud storage and google assistant

San Francisco — Nov 22, 2016 — Google today introduced Pixel and Pixel XL, the first mobile devices to feature Google Assistant, a collection of Google's speech recognition, artificial intelligence, and search services. Pixel and Pixel XL come with high-quality camera and unlimited photo and video storage space.

"Google Pixel and Pixel XL runs on Android 7.1, introduces a large update on user interface, and various mode on notification. Pixel and Pixel XL feature the best camera comparing to our competitors on the market. The smooth integration between hardware and software will give the users a stunning experience."

Google Pixel and Pixel XL comes with Android 7.1, which is the biggest release ever for the world's leading mobile operating system. Android 7.1 introduces multi-tasking on spitted screen, improved Doze power saving mode and the provincial traffic mode. Google assistant is one of the biggest highlight in Pixel and Pixel XL. Its purpose is to let you have a more personalized personal assistant on your phone. Activating Google Assistant with voice commands ("Ok Google") or pressing and holding the Home key to give instructions such as what you're looking at and where you are, and even talking to you fluently. Google Assistant will continue to improving its performance by learning your instructions and the feedback it receives.

Pixel and Pixel XL ships with 2770 mAh battery, which will be able to meet the normal

use of the day. If you are heavy mobile phone users, there's no need to worry about it. Pixel and

Pixel XL provide fast charging, which charging 15 minutes and can provide battery life up to 7

hours.

Camera is one of the biggest highlights in Pixel and Pixel XL. Google has added a gyro-

based stable camera system for capturing videos that can process the screen while the user is

moving. In the actual mobile shooting, the resulting video runs very smoothly in the perception.

The front camera benefits from HDR+ mode, which enables Pixel shooting high quality photos

even in the low light environment. Front-facing camera comes with f/2.4 aperture so that the user

can blur the background to highlight the object.

**About Google** 

Google is a leading technology company dedicated to provide the best user experience. "The

company's mission is to organize the world's information and make it universally accessible and

useful." Google is founded on September 4, 1998. Google is the first search engine in the world,

and created a new era of the Internet business model, that is, free + advertising. Google also

develops the world's first smart phone system and global map. Deep learning which google has

introduced revolutionize the field of machine learning.

For more information, please visit https://www.google.com/

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