

9 smartphones have the most unique cameras

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Apple iPhone X

iPhone X is equipped with FaceID feature with advanced front camera system. This system includes an infrared camera, a depth sensor and Dot Projector capable of projecting 30,000 bright spots onto your face. Infrared cameras capture these bright spots and use them to build face models in 3D.



The Face ID feature on iPhone X not only ensures the security of the device, but also makes payment via Apple Pay. In addition, this camera system also allows users to use their own faces to create and send funny Animoji icons.

Samsung Galaxy Note 9



Galaxy Note 9 is integrated by Samsung artificial intelligence AI into the rear camera so that the device can detect the object in the frame and select the shooting mode (white balance, contrast, saturation .) suitable to produce the best picture. Camera of Note 9 can recognize 20 topics including portraits, flowers, animals, trees, dawn .

In addition, the S-Pen that comes with the device can help users perform operations to open the camera application, switch to use the front or rear camera and take photos without touching the touch screen on the device.

Google Pixel 2



The rear camera on Google Pixel 2 is equipped with optical image stabilization technology and electronic image stabilization based on gyroscopes, making this device one of the best cameras for video recording.

In addition, the machine is also equipped with highly optimized image processing algorithms to make the photos and videos the most smooth and natural.

LG V35 THINQ



V35 ThinQ is equipped with 2 rear cameras with a resolution of 16 megapixels, including one with a wide-angle lens that allows more shots in each frame. In addition, LG V35 ThinQ also has the 'AI Cam' feature that allows the camera to identify 18 themes with more than a thousand objects and images to automatically adjust settings, set parameters and suggestions. Color filters match the photo.

Oppo Find X



Similar to iPhone X, Oppo Find X is also equipped with face unlock feature using ultra-safe 3D scanning method with the wrong detection rate of 0.0001%.

In addition, the Oppo Find X's rear camera and selfie camera can slide up when you turn on the camera app to make the device 'more' to hold.

Vivo Nex



Vivo Nex also owns selfie camera with 8 megapixel resolution that can slide up, slide down.

Stun with Vivo NEX S camera's durability test by dancers

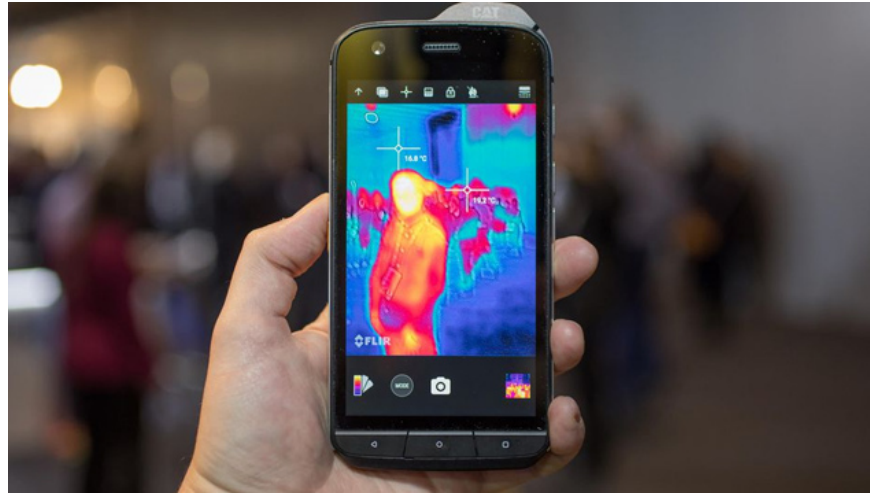
Huawei P20 Pro



The P20 Pro is equipped with up to 3 rear cameras, with each camera having a unique function that helps capture images with excellent quality.

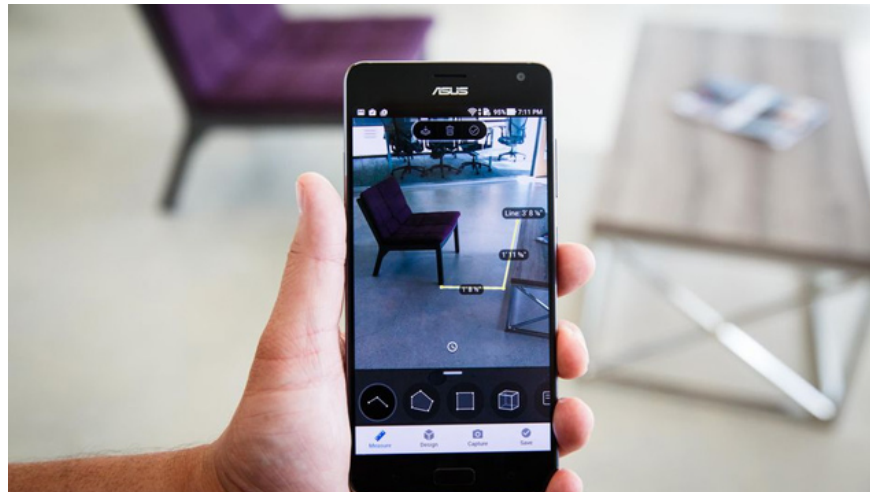
1. 40-megapixel main camera.
2. 20-megapixel monochrome camera (black-and-white shooting) helps capture more details.
3. 8 megapixel telephoto camera with portrait shooting capability eliminates fonts and zooms up to 3X.

Cat S61



The Cat S61 is equipped with a thermal camera capable of capturing infrared images, air quality sensor systems and laser measurement tools to help achieve the best image quality.

Asus Zenfone Ar



ZenFone AR is supported with AR and VR technology to help create virtual environments, enhance reality. The device has 3 rear cameras including 1 video camera, 1 motion monitor camera and 1 fisheye camera for 3D distance measurement.

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