

Launched laptop with 3D camera

In addition to the specs, the Aspire V17 Nitro is the first laptop to feature Intel's RealSense 3D camera.

In addition to the specs, the Aspire V17 Nitro is the first laptop to feature Intel's RealSense 3D camera.



This camera is capable of tracking complex movements and scanning 3D images. Thus, users can control characters and actions of characters in the game by gestures. Acer has been preinstalled on V17 Nitro as Warrior Wave for users to experience this feature.

In addition, V17 Nitro is also equipped with another application called 3DMe. This application will create a 3D scan of the user's face and put this face into characters in a virtual 3D environment. Users can also print these characters with 3D printers.

In terms of specs, the Aspire V17 Nitro has a 17.3-inch screen with full HD resolution. It is equipped with Intel's fourth-generation Core i7 processor. Taking on the processing of images on V17 Nitro is a discrete Nvidia GeForce GTX 860M graphics card with VRAM memory up to 4GB. The V17's RAM memory option can be up to 16GB, up to 1TB of storage with HDD and 256GB with an SSD.

Expected Aspire V17 Nitro will be released in January 2015, the price of the device has not been announced.

You finished reading the article "**Launched laptop with 3D camera**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.