

OCULUS QUEST: PRODUCT EXPLANATION

What is it?

The Oculus Quest is a virtual reality system. The user can use the Oculus Quest by itself with no additional console or computer needed. According to Sean Endicott of [AndroidCentral](#), “[The Oculus Quest] felt like how virtual reality was always supposed to be.” By not being attached to anything, the console can go anywhere.

What are the improvements?

The Oculus Quest does not have any wiring or require any additional sensors to use. No more tripping over wires during gameplay or setting up a sensor and walking out of view of them. The Oculus Quest always allows users to play and watch their favorite games and movies.

How much does it cost?

The Oculus Quest is priced at \$633 on Amazon and \$399 on Best Buy and other stores. Most of the games for the system cost around \$20. [Dave Johnson of CNET](#) says, the Oculus Quest is sold out everywhere, and that supplies places are limited as of September 13th, 2020.



Oculus Quest

[Source:venturebeat.com](https://venturebeat.com)

What are the controls like and how are they used?

To enjoy the virtual experience the headset and the two motion controllers which are all included in the bundle are all the user needs. According to [Scott Stein of CNET](#), the Oculus Quest travels just like a Nintendo Switch, but is a lot heavier and takes up more space in a backpack. The device is sensitive to sunlight and can corrupt the VR display and cause trouble with the camera tracking.

Goggles/Head piece

The model is like the previous Oculus Rift with a pair of goggles with plastic and fabric covering and designed with adjustable Velcro straps to fit the individual. Users can keep glasses on as the Oculus is designed with space to fit a user’s glasses. However, unlike the previous version, the Oculus Quest is built with sliders on the bottom that adjust the distance between the lenses.

Controllers

There are two controllers included with the Oculus Quest known as the “Touch Controllers.” The wrist straps are used to secure the controllers to the users’ hands. The controllers require 2 AA batteries (one for each controller). The buttons located around the controller offer optimal gameplay for users to walk, shoot, or anything else needed for a game.

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