

# OCULUS RIFT

## HARDWARE REQUIREMENTS



### RECOMMENDED SPECS

#### GRAPHICS CARD

NVIDIA GTX 1060/AMD Radeon RX 480 or greater.

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#### ALTERNATIVE GRAPHICS CARD

NVIDIA GTX 970/AMD Radeon R9 290 or greater.

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#### CPU

Intel i5-4590/AMD Ryzen 5 1500X or greater.

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#### MEMORY

8 GB + RAM.

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#### VIDEO OUTPUT

Compatible HDMI 1.3 Video output.

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#### USB PORTS

3 USB ports 3.0 plus 1 USB port 2.0.

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#### OPERATING SYSTEM

Windows 7 SP1 64 bit or newer.

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#### COMPATIBILITY TEST

To test the specs run directly a compatibility tool clicking on <https://ocul.us/compat-tool> and executing the exe file that will be automatically downloaded. In addition to the requirements it is necessary to test if your computer is VR READY (optimized for Virtual Reality). To find out more information please visit the following website [www.oculus.com](http://www.oculus.com) or ask your technician.

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### MINIMUM SPECS

#### GRAPHICS CARD

NVIDIA GTX 1050Ti/AMD Radeon RX 470 or greater.

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#### ALTERNATIVE GRAPHICS CARD

NVIDIA GTX 960/AMD Radeon R9 290 or greater.

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#### CPU

Intel i3-6100/AMD Ryzen 3 1200, FX4350 or greater.

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#### MEMORY

8 GB + RAM.

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#### VIDEO OUTPUT

Compatible HDMI 1.3 Video output.

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#### USB

1 USB port 3.0 plus 2 USB ports 2.0.

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#### OPERATING SYSTEM

Windows 8.1 or newer.

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#### COMPATIBILITY TEST

To test the specs run directly a compatibility tool clicking on <https://ocul.us/compat-tool> and executing the exe file that will be automatically downloaded. In addition to the requirements it is necessary to test if your computer is VR READY (optimized for Virtual Reality). To find out more information please visit the following website [www.oculus.com](http://www.oculus.com) or ask your technician.

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*Sede Legale*

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