

# Streaming on Autostereoscopic Requirements



This section is devoted to the computer configuration requirements for streaming video on an autostereoscopic display using the OSV application version [4.8.9.60x64-test](#).

## Basic system requirements

- Windows 10 (x64)
- NVIDIA video card. It is possible to work with video cards from other manufacturers, but it's not guaranteed
- 16 GB RAM or more

### For video streaming:

- Octonus Stereo Viewer 4.8.9.60x64-test application installed with video streaming presentation features (for more information, see [here](#))
- OSV Streaming HASP key
- Stable cable internet connection with at least 20 Mbit/s speed

### For autostereoscopic visualization:

- At least two displays:
  1. Regular main display
  2. 3D Global's autostereoscopic 3D display device, connected via HDMI cable to the PC

### For head tracking:

- Installed and configured 3D Global View Optimizer application (for more information, see [here](#))
- The tracking camera, connected via USB cable to your PC