

VR-Design Studio - System Requirements

Recommended System Requirements	
OS:	Windows 7/ 8.1 (64 bit)
CPU:	Intel Core i7 with 4 or more cores, 3.2GHz or greater
Memory:	6GB RAM or greater
Hard Drive:	SSD Drive. At least 20GB of free space. (you need at least this much 10GB of free space to install VR-Design Studio including sample data and landform data), and enough space to save additional data such as landscape model, models/textures downloaded from our Road Database, and recorded AVI files.
Graphics Card:	NVIDIA GeForce 970 Series GTX or greater, 1GB or greater Please refer to below table for graphic cards info.
Display:	1920x1080 or greater. In terms of screen design and font size, only the default settings are supported.
Optical Drive:	DVD Drive
Sound Card:	Any

Note:

To enable driving simulation, you will need to have a Logitech steering wheel which includes steering wheel, brake, and accelerator (sold separately). Please refer to the page below for more information on our VR-Design Studio Drive Simulator.

<http://www.forum8.co.jp/english/uc-win/road-drive-e.htm>

You need to be connected to the Internet in order to download sample data, sample models, etc. from our RoadDB and use them.

When using multiple screens, 2 or more graphics cards will be required – one NVIDIA graphics card has two outputs, therefore, when using 3 screens, 2 graphics cards will be required and when using 5 screens, 3 graphics cards will be required. Please also ensure that when using multiple graphics cards, all the graphics cards are the same model.

Please ensure that your system meets at least the minimum requirements before ordering a trial version or purchase. However, you should run the software on systems with the recommended requirements.

**Please set design, font, and size of screen to default. Also, we recommend you use a monitor having the size of at least 20 inch.*

NVIDIA Video Chip		AMD (ATI) Video Chip
Recommended for desktop:	Recommended for laptop:	Recommended for desktop:
GeForce GTX 980	GeForce GTX 980M	Radeon™ HD 7990 (all series)
GeForce GTX 970	GeForce GTX 970M	Radeon™ HD 7900 (all series)
GeForce GTX 780 Ti	GeForce GTX 900M	Radeon™ HD 7800 (all series)
GeForce GTX 780	GeForce GTX 880M	Radeon™ HD 7700 (all series)
GeForce GTX 770	GeForce GTX 870M	Radeon™ HD 6990 Graphics
GeForce GTX 760	GeForce GTX 860M	Radeon™ HD 6970 Graphics
GeForce GTX 750 Ti	GeForce GTX 850M	Radeon™ HD 6950 Graphics
GeForce GTX 750	GeForce GTX 780M	Radeon™ HD 6870 Graphics
GeForce GTX 690	GeForce GTX 770M	Radeon™ HD 6850 Graphics
GeForce GTX 680	GeForce GTX 765M	Radeon™ HD 6790 Graphics
GeForce GTX 670	GeForce GTX 760M	Radeon™ HD 6770 Graphics
GeForce GTX 660 Ti	GeForce GTX 680MX	Radeon™ HD 6750 Graphics
GeForce GTX 660	GeForce GTX 680M	Radeon™ R9 295X2
GeForce GTX 650 Ti BOOST	GeForce GTX 675MX	Radeon™ R9 290X
GeForce GTX 650 Ti	GeForce GTX 675M	Radeon™ R9 290
GeForce GTX 650	GeForce GTX 670MX	Radeon™ R9 285
GeForce GTX 590	GeForce GTX 670M	Radeon™ R9 280X
GeForce GTX 580	GeForce GTX 660M	Radeon™ R9 280
GeForce GTX 570	GeForce GTX 580M	Radeon™ R9 270X
GeForce GTX 560 Ti	GeForce GTX 570M	Radeon™ R9 270
GeForce GTX 560	GeForce GTX 560M	Radeon™ R7 265
GeForce GTX 550 Ti		Radeon™ R7 260X
Quadro K6000		Radeon™ R7 260
Quadro K5200		Radeon™ R7 250X
Quadro K5000		Radeon™ R7 250
Quadro K4200		
Quadro K4000		
		Recommended for laptop:
		HD 8900M
		HD 8870M
		HD 8790M
		HD 8770M
		HD 8690M
		HD 8670M
		HD 7900M
		HD 7800M
		R5 M255
		R5 M230
		R7 M265
		R7 M260X
		R7 M260
		R9 M290X
		R9 M275X
		R9 M270X

Note:

The AMD chips may cause a problem in areas where NVIDIA chips don't cause problems. They may cause the system to slow down depending on the version of the driver,

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