

# FAQ to Discovery Live (as of 08.09.2017)

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## **What are the installation requirements for Discovery Live?**

Windows 7,8,10 64 bit, graphics resolution 1024x768 or higher, graphics card based on Kepler, Maxwell or Pascal architecture with at least 4 GB of dedicated graphics card memory. Important: BEFORE installing, update your graphics card driver, as Discovery Live is the latest CUDA techniques.

Go to <http://www.nvidia.com/Download/index.aspx?lang=en> and use the latest driver from there. Virtual platforms and Intel-based Apple hardware with bootcamp are not supported.

## **Which graphics cards does Discovery Live support?**

Discovery Live uses CUDA-compliant graphics cards with at least 4GB dedicated Graphics card memory. Recommended graphics cards are for professional applications the Quadro P4000, P5000, P6000, GP100 and suitable gaming cards are the GTX 1070, 1080, Titanium.

## **My computer has a powerful AMD graphics card. Can Discovery Live use this?**

Discovery Live uses CUDA, a programming technology developed by Nvidia for the highly parallel Expected. AMD graphics cards do not support this technology, so please change to one other hardware, or take advantage of the Cloud offer from CADFEM.

## **My computer does not have a suitable graphics card. Can I Discovery Live with multiple CPU cores use?**

The architecture of Discovery Live is based on the use of massively parallel GPU processors Voted. You can not use Discovery Live on your computer without the appropriate graphics card. CADFEM, however, offers you preconfigured, ready-to-run computers in the Amazon Cloud, the You can use it on all internet-capable computers even without graphics card.

## **After successful installation, Discovery Live does not start SpaceClaim. What should I do?**

Check if you have a supported graphics card (see below). Be sure to update your Graphics card driver. To do this, go to <http://www.nvidia.com/Download/index.aspx?lang=en> and use the latest driver from there. Uninstall Discovery Live and install it again.

## **At the beginning, Discovery Live ran, but it has not started for some time. What should I do?**

Open Windows Explorer, type% appdata% as the directory, delete the folder "ANSYS". Then enter% temp% as the directory, and then delete the ".ansys" (please pay attention to the point).

## **I have questions about how to use Discovery Live. Who can help me?**

<http://discoveryforum.ansys.com> is a forum where international users, developers and Providers help each other. For more information you can write to us at [info@cadfem.in](mailto:info@cadfem.in) or call 040 49481000.