

Novapoint 20.0x.FP6c

If you use Trimble Quadri, this version can only be used with Trimble Quadri 2.0 or newer.

If you use named login (Vianova ID) with Novapoint 20.05, then make sure you have Novapoint 20.05.fp6c

Models created with earlier versions of Novapoint, will be converted on opening in NP20.00 and can ONLY be used in NP20.00, and it will not be possible to open it with earlier versions of Novapoint after conversion.

Using Novapoint 20.05 with floating license (FLEXIm license manager) will require license manager 11.14 of FLEXIm. Make sure the license manager support this before you try to use Novapoint 20.05. If your network uses the IPv6 protocol (as used in Microsoft Direct Access), you should set the FNP_IP_PRIORITY=6 environment variable on the client computer to give priority to IPv6, which can improve performance and avoid unwanted IPv4 address resolution.

Novapoint 20.00 and Novapoint 20.05 will both require license version 20.00.

Login using named user (Vianova ID) will work for both Novapoint 20.00 and Novapoint 20.05.

There are some issues using the USB hardware lock (FLEXid). Please contact us if you want to use Novapoint 20.05 with the USB lock.

Release date: 02.05.2018

Known Issues

Links: [Base](#) | [Road](#) | [Area Planning](#) | [Landscape](#) | [Terrain Design](#) | [Railway](#) | [Noise](#) | [Bridge Design](#) | [Tunnel](#) | [Water & Sewer](#) | [District Heating](#) | [Road Signs](#) | [Road Marking](#) | [Land Acquisition Planner](#) | [Virtual Map](#) | [Reinforcement](#) | [Civil Construction](#) | [Feature Catalog 1919 1.15](#) | [Geotechnics](#) | [Easy Access](#) | [Transport Networks](#) |

Updates in Novapoint Base

Prerequisite to use Trimble Quadri 3.0 with NP20

You must upgrade to this version if you have upgraded the Trimble Quadri server to 3.0. This to be able to use both NP20 and NP21 clients to the same server with both 2.0 and 3.0 models.