



# Trimble Connect

A Trimble Product

## Trimble Connect Application Documentation

# System Requirements

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# Trimble Connect for Browser

## System Requirements

3D Viewing will not be possible over Internet Explorer 11. This is due to the advanced requirements for the 3D viewer technology.

**IE11 support for the Browser application will be dropped altogether by the end of Oct 2020.** We would recommend existing users to move over to Edge browser. **NEW**

### SUPPORTED BROWSERS

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Chrome

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Safari

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Edge

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Firefox

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### Recommended Internet Connection

- Recommended 10+ Mbps
- Minimum 2 Mbps

## Recommended Hardware

### VIEWING ON A DESKTOP OR LAPTOP

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<b>CPU</b>	x86 x64 recommended
<b>Memory</b>	Minimum 2 GB RAM (x86) Minimum 4 GB RAM (x64) 8 GB RAM recommended
<b>Storage</b>	Minimum 32 GB storage, at least 10 GB free SSD recommended

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#### VIEWING ON A DESKTOP OR LAPTOP

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<b>Graphics card</b>	Minimum integrated DX 10 compatible Discrete GPU (Nvidia, AMD), minimum 1 GB memory recommended
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#### VIEWING ON A TABLET

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<b>CPU</b>	Quad-core mobile processor
<b>Memory</b>	4 GB or more RAM
<b>Storage</b>	Solid-state disk
<b>Graphics card</b>	Integrated graphics with HD hardware acceleration and dynamic video memory allocation or dedicated graphics card. OpenGL support

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# Trimble Connect for Windows

## System Requirements

Microsoft has ended technical support for Windows 7 on January 14, 2020 ([link to Microsoft support article](#)). According to Microsoft, Windows 7 PCs may become vulnerable to security risks and they should be updated to Windows 10. Trimble Connect for Windows application does not support Windows 7.

Trimble Connect for Windows can be installed on a Windows Desktop, Laptop or Tablet

## Recommended Hardware

### FOR LARGE OR COMPLEX MODEL VIEWING

<b>CPU</b>	64-bit quad-core 2.50Ghz+ recommended
<b>Memory</b>	16+ GB RAM recommended
<b>Storage</b>	256+ GB SSD recommended
<b>Graphics card <sup>1</sup></b>	Discrete GPU (Nvidia, AMD) 2 GB memory minimum Discrete GPU 4-8+ GB memory recommended <sup>2</sup>

### FOR SMALL OR LESS COMPLEX MODEL VIEWING

<b>CPU</b>	64-bit quad-core recommended
<b>Memory</b>	8+ GB RAM recommended
<b>Storage</b>	Minimum 32 GB storage, at least 10 GB free SSD recommended
<b>Graphics card <sup>3</sup></b>	Minimum integrated DirectX 10.1 compatible Discrete GPU (Nvidia, AMD) 2 GB+ memory recommended <sup>4</sup>

<sup>1</sup> When more than one graphics cards are available in the system, make sure to set the graphics settings of your system so that the higher performance graphics card is used to run the Trimble Connect for Windows application.

<sup>2</sup> High resolution monitors require more GPU. For example, with 4k resolution more GPU is required than with full HD.

<sup>3</sup> When more than one graphics cards are available in the system, make sure to set the graphics settings of your system so that the higher performance graphics card is used to run the Trimble Connect for Windows application.

<sup>4</sup> High resolution monitors require more GPU. For example, with 4k resolution more GPU is required than with full HD.

# Trimble Connect for Mobile

## System Requirements

### MOBILE & TABLET DEVICES

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**Operating System**    Android 6 and above  
                                  iOS 9+

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**Display Resolution**   Preferred resolution of 720×1280 pixels

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**Internet Connection**   Wi-Fi, 3G, or 4G  
                                  Minimum 2 Mbps  
                                  Recommended 10+ Mbps

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**CPU**                        Quad-core mobile processor

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