



ArcGIS Pro 3.3

Your computer meets the Minimum requirements. If you want to see how you can meet all the Recommended requirements to have a great experience, look at the Recommended section below



Minimum



Recommended














Computer Requirements

Pass



Result	Name	Requirements	Your System
✓	CPU	Hyperthreaded dual core	Intel(R) Core(TM) i7-7600U CPU @ 2.80GHz
i	CPU Speed	Info	3.9 GHz
✓	RAM	8 GB	8.0 GB

Result	Name	Requirements	Your System
	Video Card	DirectX 11 feature level 11.0, Shader Model 5.0, OpenGL 4.3 with 512 MB RAM	Intel(R) HD Graphics 620
	Dedicated Video RAM	512 MB	128 MB
	Total Video RAM	512 MB	4.0 GB
	Pixel Shader	4.1	6.0
	Vertex Shader	4.1	6.0
	OpenGL arb_clip_control extension	OpenGL Extension ARB_Clip_Control is required	Yes
	OS	Windows (64 bit) 10 or 11 or Windows Server (64 bit) 2016, 2019 or 2022. See System Requirements for specific OS versions and editions.	Windows 10
	Free Disk Space	32 GB	115 GB

Result	Name	Requirements	Your System
	Cuda Compute	CUDA support is not required to run ArcGIS Pro but is required to run specific tools. It can also accelerate some Spatial Analyst tools.	No supported NVIDIA GPU detected.
	.Net Desktop Runtime 64 bit	Microsoft .NET Desktop Runtime 8.0 or a later patch release (8.0.0, and so on), using a Windows x64 installer. The presence of Microsoft .NET Desktop Runtime 9 or later is inconsequential to ArcGIS Pro 3.3.	8.0.8
	WebView2 Runtime	Is Microsoft Edge WebView2 Runtime installed?	Yes

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