







QUARC 2022 SOFTWARE COMPATIBILITY CHART

Please check this chart to confirm that the operating system and third-party software installed on your host computer comply with requirements of QUARC™ 2022. This will allow you to successfully install and run QUARC 2022. For more details on QUARC software, please visit www.quanser.com/products/QUARC.

		64-BIT WINDOWS HOST PC				
		Host Operating System	Compiler Tools	MATLAB®, Simulink®, MATLAB® Coder™, Simulink® Coder™, Control System Toolbox™ (required for labs)		
				R2021a	R2021b	R2022a ⁵
TARGET TYPES	32/64-Bit Windows	Windows 7 SP1 ¹	Microsoft Visual Studio 2022 (Professional/Community Edition) ³ or Microsoft Visual Studio 2019/2017 (Professional/Community Edition) or Microsoft Visual Studio 2015 (Professional Edition) ⁴ with Visual C++			
		Windows 10				
		Windows 11 ²				
	Linux Embedded	Windows 7 SP1 ¹	Cross-compiler Supplied			
		Windows 10				
		Windows 11 ²				

¹ Windows 7 SP1 no longer supported starting from MATLAB R2022a.

² Windows 11 requires MATLAB R2021b Update 1 and above.

³ Microsoft Visual Studio 2022 requires MATLAB R2021b Update 3 and above.

⁴ Microsoft Visual Studio 2015 no longer supported starting from MATLAB R2021b. See [Mathworks](https://www.mathworks.com/help/mathworks/compatibility-matrix.html) for details.

⁵ MATLAB R2022a is not recommended due to a bug with the Simulink Scope block, and other Sinks blocks (as of April 2022).