

Mirada RTx Hardware Specifications

Workstation

Item	Minimum Specification	Recommended Specification
Processor	Intel i5 or equivalent	Intel Quad Core i7 or equivalent
Memory	8GB RAM	16GB RAM
Disk	160GB. 10GB available for system 7200 RPM	500GB. 10GB available for system 10k or 15k RPM
Graphics	512MB graphics card, DVI	512MB graphics card, dual DVI
Operating system	Windows 7 (64-bit) or Windows 8.1 (64-bit) or Windows 10 (64-bit)	Windows 7 (64-bit) or Windows 8.1 (64-bit) or Windows 10 (64-bit)
	Both physical workstations and virtual machines are supported.	Both physical workstations and virtual machines are supported.

Thin Client Server

Mirada will individually recommend server specifications to ensure suitability based on environment and number of concurrent users. This table is for guidance only. Client machines should be reasonably modern but do not require a high specification and must run Windows 7 (SP1 recommended), Windows 8.1, or Windows 10.

Item	Minimum Specification	Recommended Specification
Processor	Quad Core Xeon or equivalent E5420 2.50GHz	Three cores/2.5GHz per concurrent user.
Memory	16GB RAM	16GB RAM per concurrent user
Disk	250GB. 20GB available for system 7200 RPM	750GB. 20GB available for system 10k or 15k RPM
Graphics	128MB integrated graphics	128MB dedicated graphics card
Operating system	Windows Server 2008 R2, SP1 Windows Server 2012 R2	Windows Server 2008 R2, SP1 Windows Server 2012 R2
	Both physical servers and virtual machines are supported.	Both physical servers and virtual machines are supported.
Network	1Gb connection to client machines	1Gb connection to client machines
Network card		Dual teamed cards for four or more concurrent users