



HD MODE RECONSTRUCTION SPEED

Recommended hardware specifications

	SLOW	NORMAL	FAST
GPU	Nvidia GeForce 16 Series (1650) Nvidia GeForce 10 Series (1050Ti > 1050) Nvidia GeForce 900 Series (960 or 960M and higher) Nvidia Quadro P spec (P2000 and higher) T spec (T2000 and higher) M2000M	Nvidia GeForce 16 Series (1660Ti > 1660 Super > 1660) Nvidia GeForce 10 Series (1070 > 1060) Nvidia Quadro RTX 3000 P4000 (desktop) P3200, M3000M and higher (mobile)	Nvidia GeForce RTX 30 Series (3090 > 3080 > 3070) Nvidia GeForce RTX 20 Series (2080 > 2070 > 2060) Nvidia GeForce GTX 1080 / Ti Nvidia Quadro RTX 4000, P5000 and higher (desktop) P4200 and higher (mobile) Nvidia Titan family (RTX > V > Xp)
GPU VRAM: 2GB of VRAM required for Eva, 4GB required for Leo. 6+ GB recommended			
CUDA: 6.0 or higher recommended (Pascal architecture and higher) https://en.wikipedia.org/wiki/CUDA			
External GPU: Razer Core X - Thunderbolt™ 3 eGPU case — tested with 20x0 Nvidia family AKiTiO and Startech Thunderbolt 3 cases — untested, but expected to function similarly			
RAM	32 GB	32 to 64 GB	64 GB and more (128 GB for very large projects)
CPU	Intel i5, i7	Intel i7 and i9 family starting from i*-7xxx	Intel i7 and i9 family starting from i*-9xxx