

## PC for Creator

(lưu ý đây là cấu hình cho PC cá nhân hoặc doanh nghiệp vừa, với các dự án lớn sẽ cần các PC TailorMade riêng) cấu hình được xây dựng tháng 7/2023 và hoạt động ổn trong 3 năm

Photographer ( Adobe Phototoshop, Lightroom)							
STT	Name	Mainboard	CPU	Ram	VGA	PSU	LCD Recommend
1	Stardard Workstation	Asus ProArt B760	intel i7 13700K	DDR5 32GB 5600 (16x2)	RTX 3060 Ti	850w Plus Gold	Asus Proart PA279CRV
2	Pro Workstation	Asus ProArt Z790	intel i9 13900K	DDR5 64GB 5600 (32x2)	RTX 4070 Ti	850w Plus Gold	Asus Proart PA279CRV
VIDEO EDITING							
STT	Name	Mainboard	CPU	Ram	VGA	PSU	LCD Recommend
1	Adobe Premiere Pro (H264/HEVC)	Asus ProArt Z790	intel i9 13900K	DDR5 64GB 5600 (32x2)	Proart RTX 4070 Ti	850w	Asus Proart PA329CV/CRV
2	Adobe Premiere Pro RAW, Prores, Dnx	Asus Pro WS WRX80E-SAGE SE WIFI	AMD Ryzen™ Threadripper™ PRO 5975WX	DDR4 128GB 3200 EEC	Proart RTX 4080	1000w	Asus Proart PA329CV/CRV + Ref Monitor
3	Adobe After Effect Ready	Asus ProArt Z790	intel i9 13900K	DDR5 128GB 5600 (32x4)	Proart RTX 4070 Ti	1000w	Asus Proart PA329CV/CRV
4	Adobe After Effect High Performance	Asus Pro WS WRX80E-SAGE SE WIFI	AMD Ryzen™ Threadripper™ PRO 5975WX	DDR4 256GB 3200 EEC	RTX 4090	1200w	Asus Proart PA329CV/CRV + Ref Monitor
5	Davici Resolve H264/HEVC	Asus ProArt Z790	intel i9 13900K	DDR5 32GB 5600 (16x2)	Proart RTX 4070 Ti	850w	Asus Proart PA329CV/CRV
6	Davici Resolve High Performance	Asus Pro WS WRX80E-SAGE SE WIFI	AMD Ryzen™ Threadripper™ PRO 5975WX	DDR4 128GB 3200 EEC	RTX 4090	1200w	Asus Proart PA329CV/CRV + Ref Monitor
3D Animation							
STT	Name	Mainboard	CPU	Ram	VGA	PSU	LCD Recommend
1	Autodesk 3Ds Max	Asus ProArt Z690	intel i7 13700K	DDR5 64GB 5600 (32x2)	Proart RTX 4070 Ti	850w	Asus Proart PA329CV/CRV
2	Autodesk 3Ds Maya	Asus ProArt Z690	intel i7 13700K	DDR5 32GB 5600 (16x2)	Proart RTX 4070 Ti	850w	Asus Proart PA329CV/CRV
3	Blender Ready	Asus ProArt Z790	intel i9 13900K	DDR5 64GB 5600 (32x2)	Proart RTX 4070 Ti	850w	Asus Proart PA329CV/CRV
4	Blender High Performance	Asus Pro WS WRX80E-SAGE SE WIFI	AMD Ryzen™ Threadripper™ PRO 5975WX	DDR4 128GB 3200 EEC	RTX 4090 x 2	1600w	Asus Proart PA329CV/CRV
Architecture (Cad, Revit, SolidWork, inventor)							
STT	Name	Mainboard	CPU	Ram	VGA	PSU	LCD Recommend
1	Architecture Ready	Asus ProArt Z690	intel i7 13700K	DDR5 32GB 5600 (16x2)	Nvidia RTX A2000	850w	Asus Proart PA329CV/CRV
2	Architecture High Performance	Asus ProArt Z790	intel i9 13900K	DDR5 64GB 5600 (32x2)	Nvidia RTXA4000	850w	Asus Proart PA329CV/CRV
3	SolidWork	ASUS PRO WS W790E-SAGE SE (Intel W790 EATX)		DDR5 128GB 4800 (32x4)	Nvidia RTXA4000	1000w	Asus Proart PA329CV/CRV
Visualization (diễn họa)							
STT	Name	Mainboard	CPU	Ram	VGA	PSU	LCD Recommend
1	Enscape	Asus ProArt Z690	intel i7 13700K	DDR5 32GB 5600 (16x2)	Proart 4070 Ti	850w	Asus Proart PA329CV/CRV
2	Lumion	Asus ProArt Z790	intel i7 13700K	DDR5 64GB 5600 (32x2)	Proart RTX 4080	1000w	Asus Proart PA329CV/CRV
3	Twin Motion	Asus ProArt Z790		DDR5 128GB 5600 (32x2)	Proart RTX 4080	1200w	Asus Proart PA329CV/CRV
Render							
STT	Name	Mainboard	СРИ	Ram	VGA	PSU	LCD Recommend
1	V-Ray	Asus Pro WS WRX80E-SAGE SE WIFI	AMD Ryzen™ Threadripper™ PRO 5965WX	DDR4 256GB 3200 EEC	RTX 4090 x 2	1600w	Asus Proart PA329CV/CRV
2	Redshift	ASUS ProArt X670E-Creator	AMD Ryzen 7950x	DDR5 128GB 4800 (32x4)	RTX 4090	1200w	Asus Proart PA329CV/CRV
3	OctaneRender	ASUS ProArt X670E-Creator	AMD Ryzen 7950x	DDR5 128GB 4800 (32x4)	RTX 4090	1200w	Asus Proart PA329CV/CRV
4	Keyshot	Asus ProArt Z790	intel i9 13900K	DDR5 128GB 4800 (32x2)	Proart RTX 4090	1200w	Asus Proart PA329CV/CRV