			Text-To-Image			
			Model Name : RealVisXL_V4.0			
Image S	ize 1024x1024				Image Size 512x5	12
	With One Diff	Without One Diff			With Onediff	Without Onediff
Inference Time	0.874s	1.521s		Inference Time	0.332s	0.874s
Iterations Per Second	16.183	8.326		Iterations Per Second	44.523	13.381
Max CUDA Memory (VRAM)	13.244 GB	10.465 GB		Max CUDA Memory (VRAM)	10.031 GB	7.661GB
Clip Score	0.2369	0.2371		Clip Score	0.2469	0.2416
FID Score	7.739589691			FID Score	29.24690247	
			del Name : RealVisXL_V4.0_Lightni	ng		
Image Size 1024x1024					Image Size 512x512	
	With One Diff	Without One Diff			With Onediff	Without Onediff
Inference Time	0.863s	1.536s		Inference Time	0.337s	0.890s
Iterations Per Second	16.247	8.325		Iterations Per Second	42.992	13.25
Max CUDA Memory (VRAM)	13.248 GB	10.47 GB		Max CUDA Memory (VRAM)	10.085 GB	7.656 GB
Clip Score	0.2872	0.2962		Clip Score	0.2883	0.2843
FID Score	core 7.662204266			FID Score	9.104824066	
			Image-To-Image			
			Model Name : RealVisXL_V4.0			
Image Size 1024x1024					Image Size 512x512	
	With One Diff	Without One Diff			With Onediff	Without Onediff
Inference Time	0.871s	1.522s		Inference Time	0.325s	0.898s
Iterations Per Second	16.199	8.29		Iterations Per Second	47.863	12.942
Max CUDA Memory (VRAM)	13.302 GB	10.471 GB		Max CUDA Memory (VRAM)	10 GB	7.661 GB
Clip Score	0.2815	0.2804		Clip Score	0.2821	0.275
FID Score	35.05	335236		FID Score	42.37	039185
			Model Name : instruct-pix2pix			
Image S	ize 1024x1024				Image Size 512x5	12
	With One Diff	Without One Diff			With Onediff	Without Onediff
Inference Time	0.888s	1.723s		Inference Time	0.187s	0.397s
Iterations Per Second	13.108	7.033		Iterations Per Second	69.57	31.571
Max CUDA Memory (VRAM)	13.079 GB	4.4 GB		Max CUDA Memory (VRAM)	4.636 GB	2.613 GB
Clip Score	0.2821	0.275		Clip Score	0.2535	0.2515
FID Score	Score 42.37039185			FID Score	3 081	792593