

CPU	Freq	Ram	Freq	Vega 56	Vega 56	Cinebench	Cinebench	Cinebench		
				Core	Clock	Memory	OpenGL	Multi-core	Single core	
Ryzen 1700	3.9	16GB	3000	1590		800	105.28	1717	159	
Ryzen 1700	3.9	16GB	3000	1700		850	105.28	1717	159	
							Metro Last	Metro Last	Metro Last	
							Light	Light	Light	
							Avg	Max FPS	Min FPS	
Ryzen 1700	3.9	16GB	3000	1700		850	157	290.36	10.56	
							Superposition			
							1080P			
							medium			
Ryzen 1700	3.9	16GB	3000	1700		850	Score	Avg FPS	Max FPS	Min FPS
							13090	97.91	127.51	71.76
							Valley Ultra			
							1080p			
							Score	Avg FPS	Max FPS	Min FPS
Ryzen 1700	3.9	16GB	3000	1700		850	3296	78.8	149.3	34.7
							Heaven High			
							AAx8 1080p			
							Score	Avg FPS	Max FPS	Min FPS
Ryzen 1700	3.9	16GB	3000	1700		850	1841	73.1	135.7	34.8
							Geekbench			
Ryzen 1700	3.9	16GB	3000	1700		850	Single Core	Multi Core	openCL	
							4566	27672	203598	