FoV	Steam SS	Effective Rendering Resolution		Average FPS				
		Environment	(per eye)	VR Low	VR Medium	VR High	VR ULTRA	Notes
Small	100%	Space Station (in/out)	2787x3291	67/90	71/90	46/60	36/51	Yes, VR Medium has higher FPS than VR Low inside a station. Go figure.
		Supercruise		90	90	60	52	
		Nav Beacon		90	88	54	45	
		Planetside		75	67	42	36	
		Ice Ring		84	75	53	44	
	72%	Space Station (in/out)	2365x2793	84/90	84/90	56/60	46/51	
		Supercruise		90	82	75	64	
		Nav Beacon		80 *	74 *	70	56	* There were almost 20 ships in the instance, an unusually high number
		Planetside		90	90	55	49	
		Ice Ring		90	90	70	60	
Normal	100%	Space Station (in/out)	3852x3291	52/80	56/73	35/47	27/42	
		Supercruise		81	79	50	40	
		Nav Beacon		74	67	45	35	
		Planetside		58	48	32	26	
		Ice Ring		67	62	40	32	
	72%	Space Station (in/out)	3269x2793	67/90	68/84	45/55	35/46	
		Supercruise		90	90	66	54	
		Nav Beacon		88	80	55	46	
		Planetside		80	67	44	37	
		Ice Ring		85	82	55	47	
Large	100%	Space Station (in/out)	6949x3291 (capped, it's actually much lower)	74/90	75/90	52/82	37/66	
		Supercruise		90	90	84	67	
		Nav Beacon		90	87	74	60	
		Planetside		74	62	45	38	
		Ice Ring		90	86	59	50	
	72%	Space Station (in/out)	5896x2793 (capped, it's actually much lower)	74/90	77/90	50/75	40/64	Again, VR Medium inside a Station has better performance than VR Low.
		Supercruise		90	90	83	67	
		Nav Beacon		90	90	74	59	
		Planetside		80	68	45	38	
		Ice Ring		90	87	58	45	