

Precision Video Calibration Report

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Calibrator: Darko Hlusicka
darko@hdtelevizija.com

Customer: Panasonic 47ET5 47" LED LCD 2012

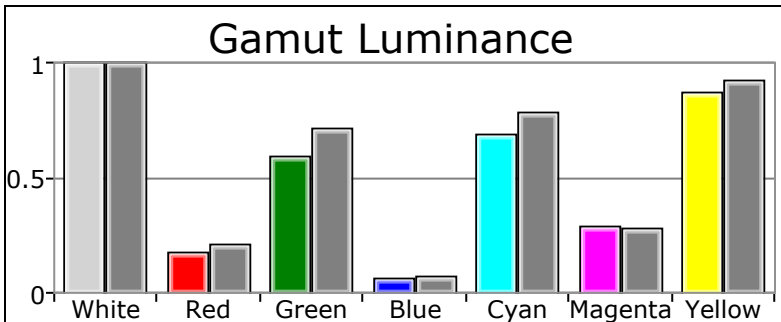
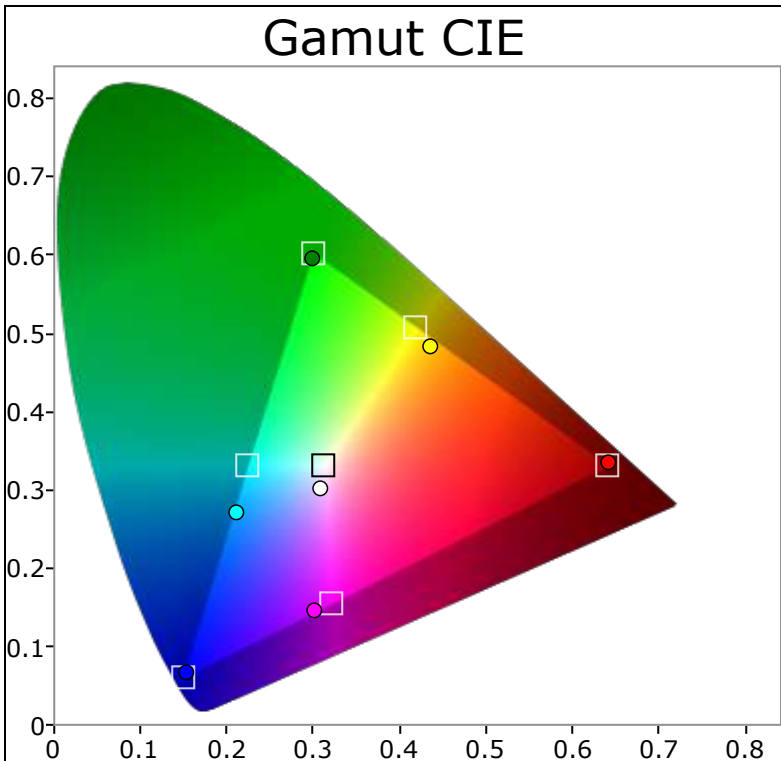
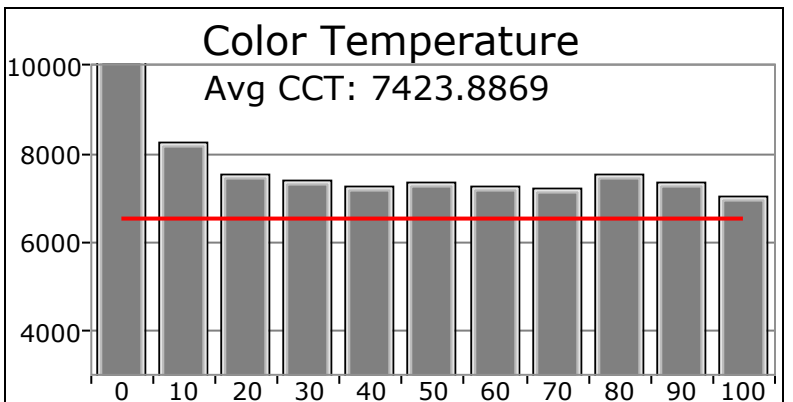
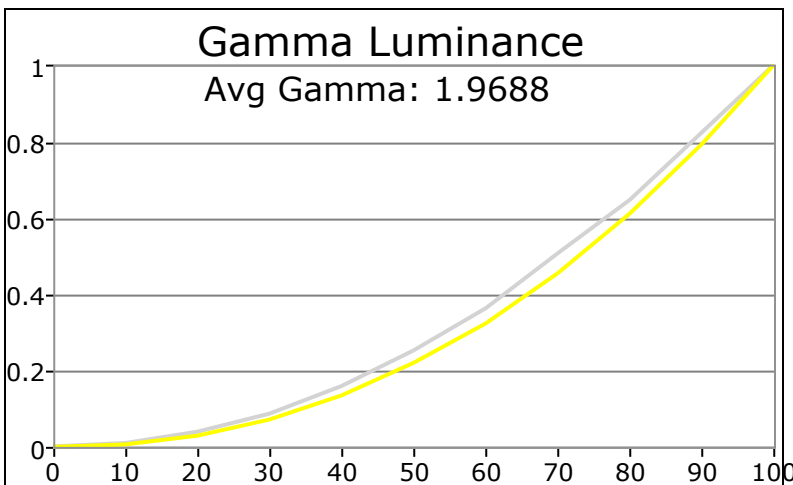
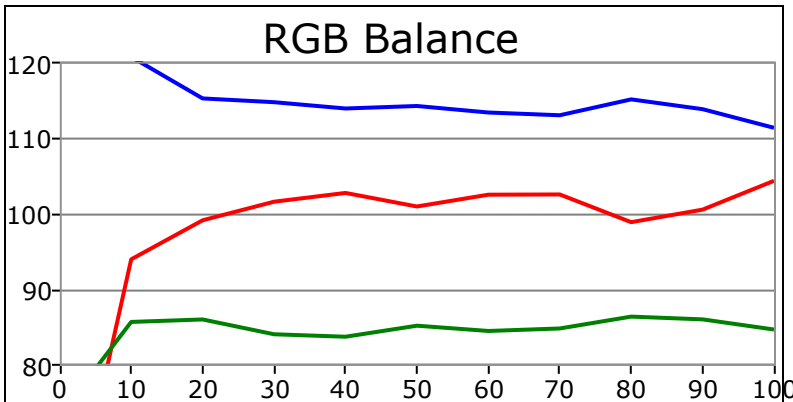


SpectraCal

CalMAN[™]v4

Date: Friday, March 16, 2012 10:39 PM

Pre-Calibration Snapshot

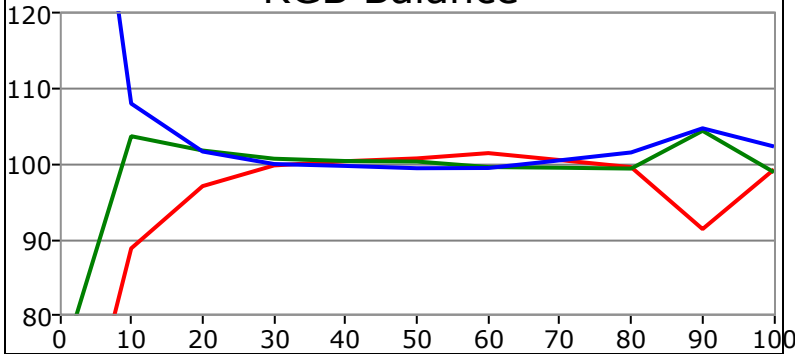


	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
%	75	75	75	75	75	75	75	100
Y	103.7143	18.4315	61.5223	6.8056	72.0969	29.9087	90.7251	186.8981
x	0.3081	0.6404	0.3005	0.1539	0.2104	0.3022	0.4362	0.3092
y	0.3012	0.3324	0.5926	0.0645	0.2704	0.1454	0.4814	0.3069
de94_L	0	4.0205	6.2689	1.5103	4.3559	0.3154	2.1991	25.1606

	0	10	20	30	40	50	60	70	80	90	100
Y	0.2142	1.8054	7.099	15.582	28.5371	45.2602	65.0117	90.7956	115.8792	147.5345	179.2576
x	0.2386	0.296	0.303	0.305	0.3064	0.3049	0.3065	0.3068	0.3028	0.3048	0.3091
y	0.2292	0.2921	0.2979	0.2962	0.2967	0.298	0.2981	0.2988	0.2985	0.2994	0.3004
CCT	41173.5613	8253.8281	7531.027	7401.0016	7287.1814	7380.2109	7251.6035	7221.0419	7528.4752	7359.267	7025.2322
RedPercent	51.5255	93.83	98.9991	101.458	102.6197	100.8245	102.3876	102.4191	98.7481	100.4101	104.2225
GreenPercent	73.1935	85.5463	85.8748	83.9121	83.586	85.0484	84.3498	84.6804	86.2505	85.8843	84.5404
BluePercent	175.2811	120.6237	115.1261	114.6299	113.7943	114.127	113.2626	112.9005	115.0014	113.7057	111.2371
dEuV	102.5997	31.0064	25.7355	27.5143	27.3059	25.8456	26.0294	25.3888	25.2424	24.5974	24.4923
GammaPoint	2.2	2.0009	2.0119	2.0366	2.0155	1.9989	1.9737	1.8967	1.9452	1.8397	2.2

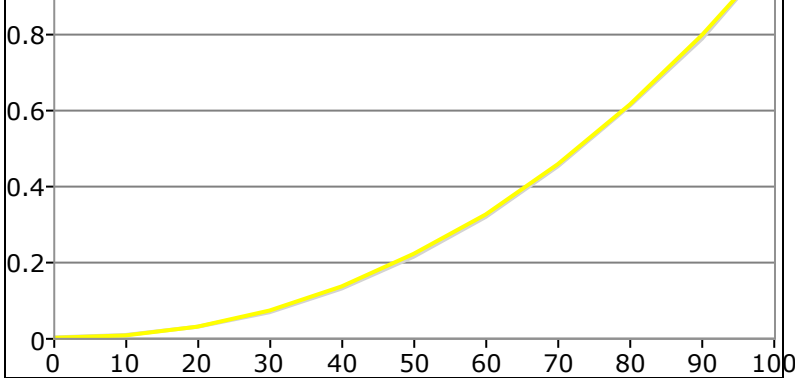
Post-Calibration Snapshot

RGB Balance



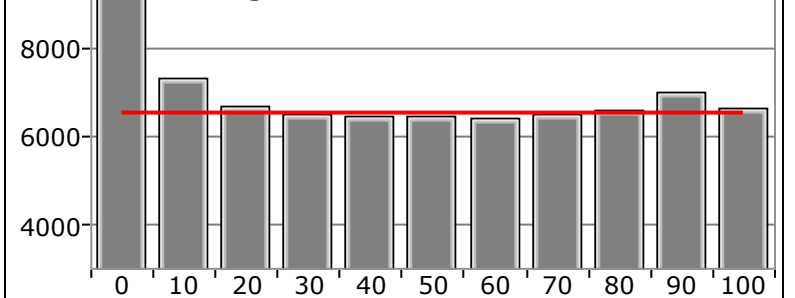
Gamma Luminance

Avg Gamma: 2.2344

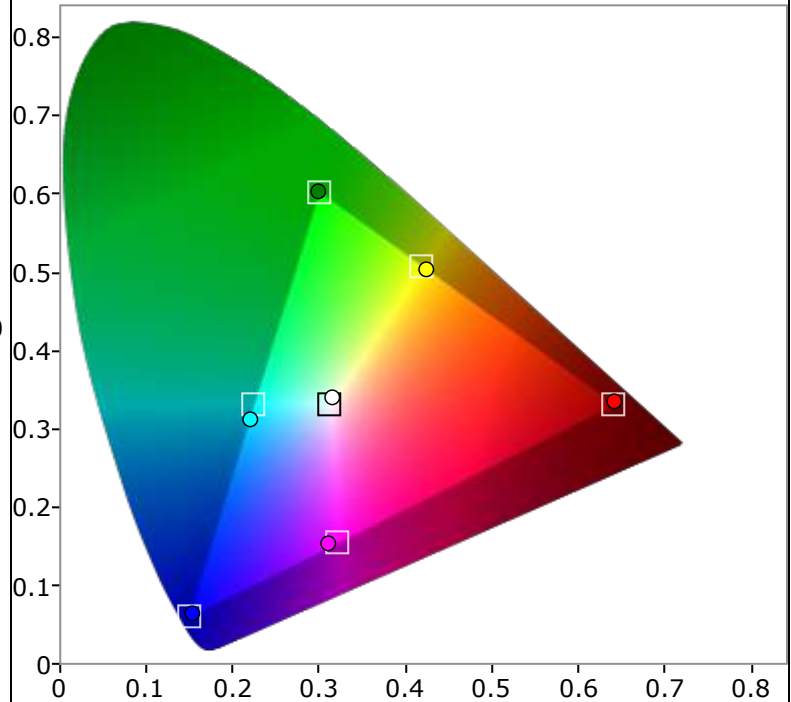


Color Temperature

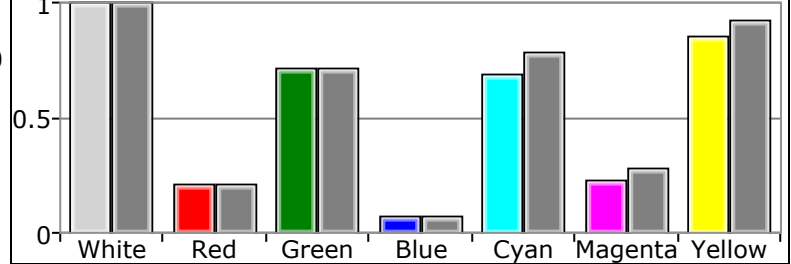
Avg CCT: 6659.2272



Gamut CIE



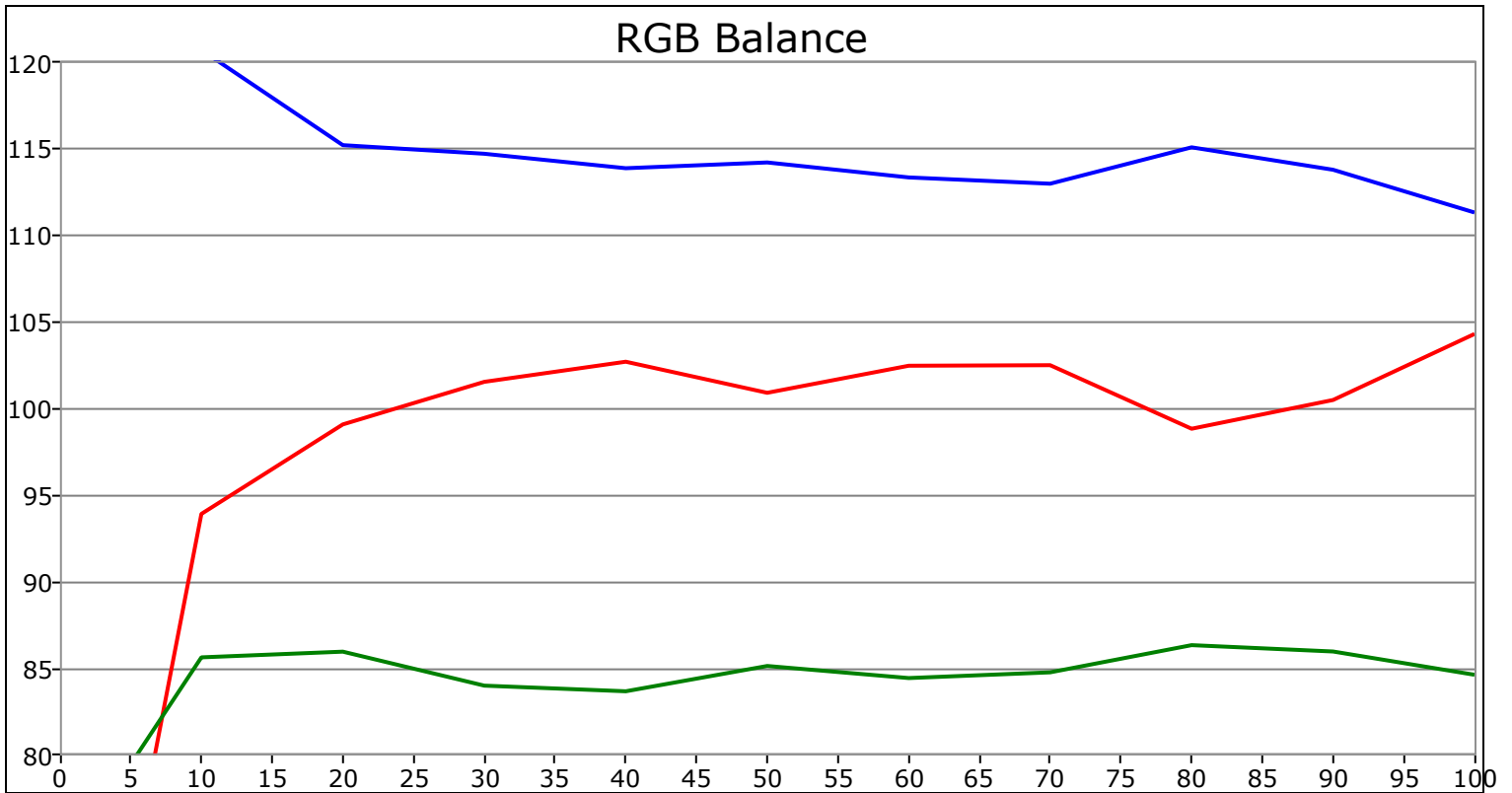
Gamut Luminance



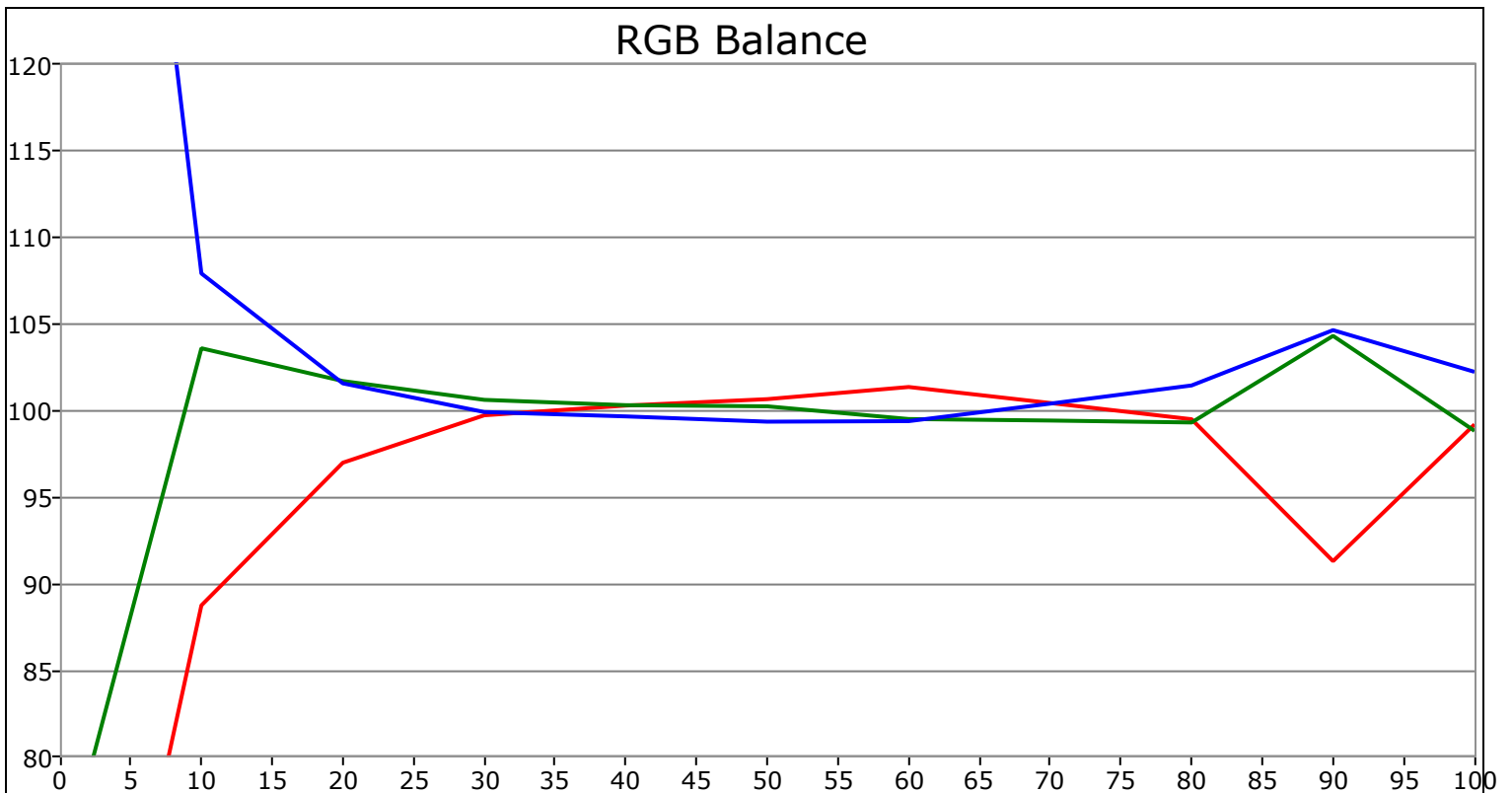
	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
%	75	75	75	75	75	75	75	100
Y	113.9415	24.4284	81.8005	8.8617	78.9598	26.2326	97.8613	203.838
x	0.3162	0.6417	0.2991	0.1541	0.2197	0.3117	0.4242	0.3165
y	0.3379	0.3331	0.6021	0.0635	0.3102	0.1515	0.5025	0.3243
de94_L	0	0.1889	0.1327	1.2166	4.4626	5.2268	2.8748	24.8183

	0	10	20	30	40	50	60	70	80	90	100
Y	0.2128	1.5092	5.9649	13.7602	26.485	43.6041	64.9793	92.1707	124.7038	160.6963	205.3836
x	0.2377	0.2998	0.3095	0.3125	0.3131	0.3135	0.314	0.3127	0.3114	0.3036	0.3107
y	0.2277	0.3244	0.3291	0.3297	0.3297	0.3299	0.3291	0.3279	0.3267	0.3286	0.3253
CCT	43902.1317	7296.9265	6677.1031	6506.7682	6476.4535	6449.981	6428.1918	6506.904	6589.9337	7019.8129	6640.1972
RedPercent	51.0714	88.6608	96.9008	99.6409	100.2008	100.571	101.273	100.3503	99.4119	91.2174	99.1107
GreenPercent	72.6299	103.5103	101.6167	100.5318	100.2238	100.1576	99.4246	99.3367	99.2251	104.2262	98.7416
BluePercent	176.2986	107.8289	101.4826	99.8272	99.5754	99.2714	99.3023	100.3131	101.363	104.5564	102.1477
dEuV	104.2931	10.9787	2.9696	0.7075	0.5572	0.8791	1.221	0.9127	1.8272	8.2668	2.9065
GammaPoint	2.2	2.138	2.2051	2.2537	2.2466	2.2506	2.2395	2.2341	2.2246	2.3176	2.2

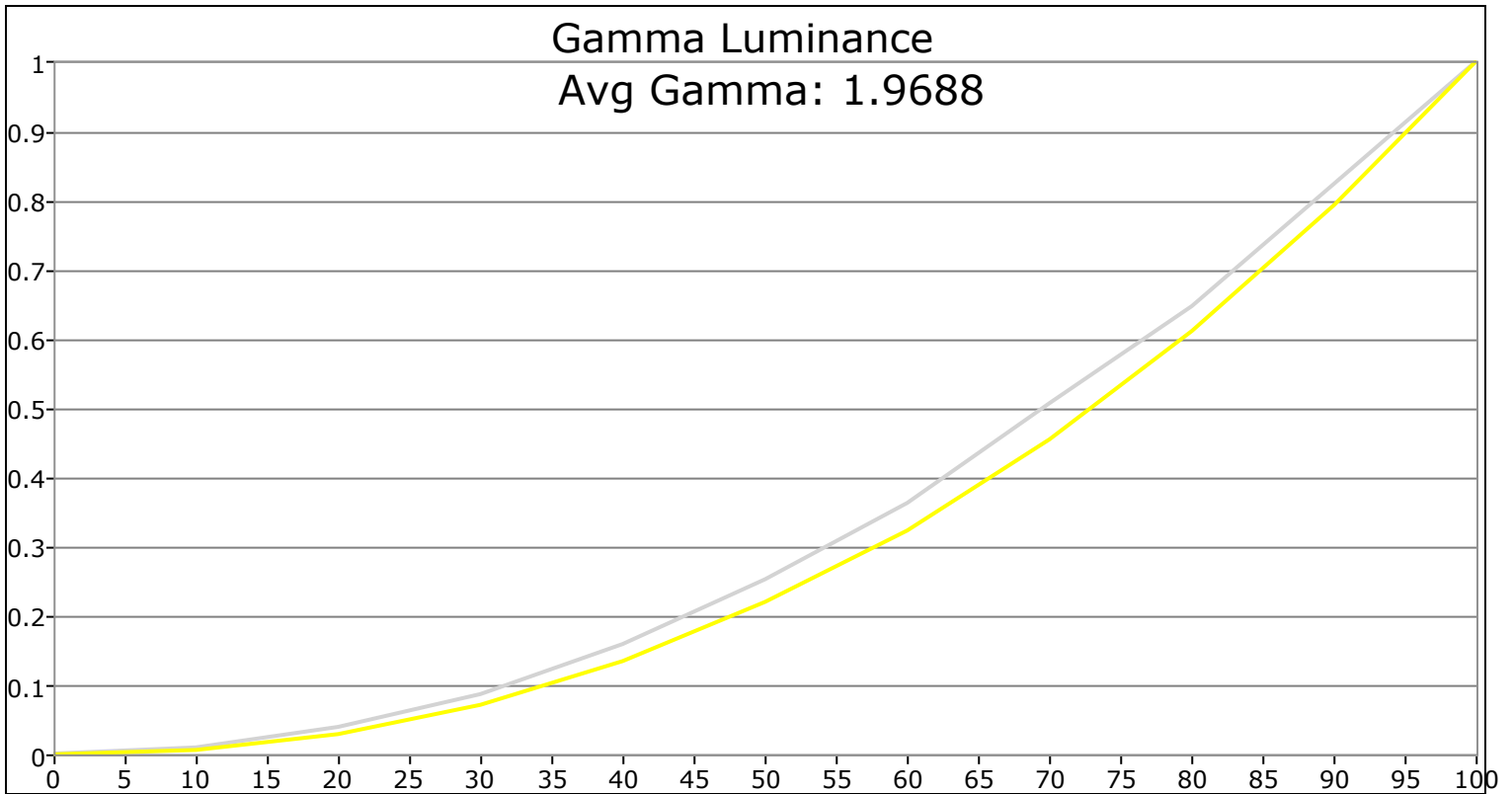
Pre-Calibration



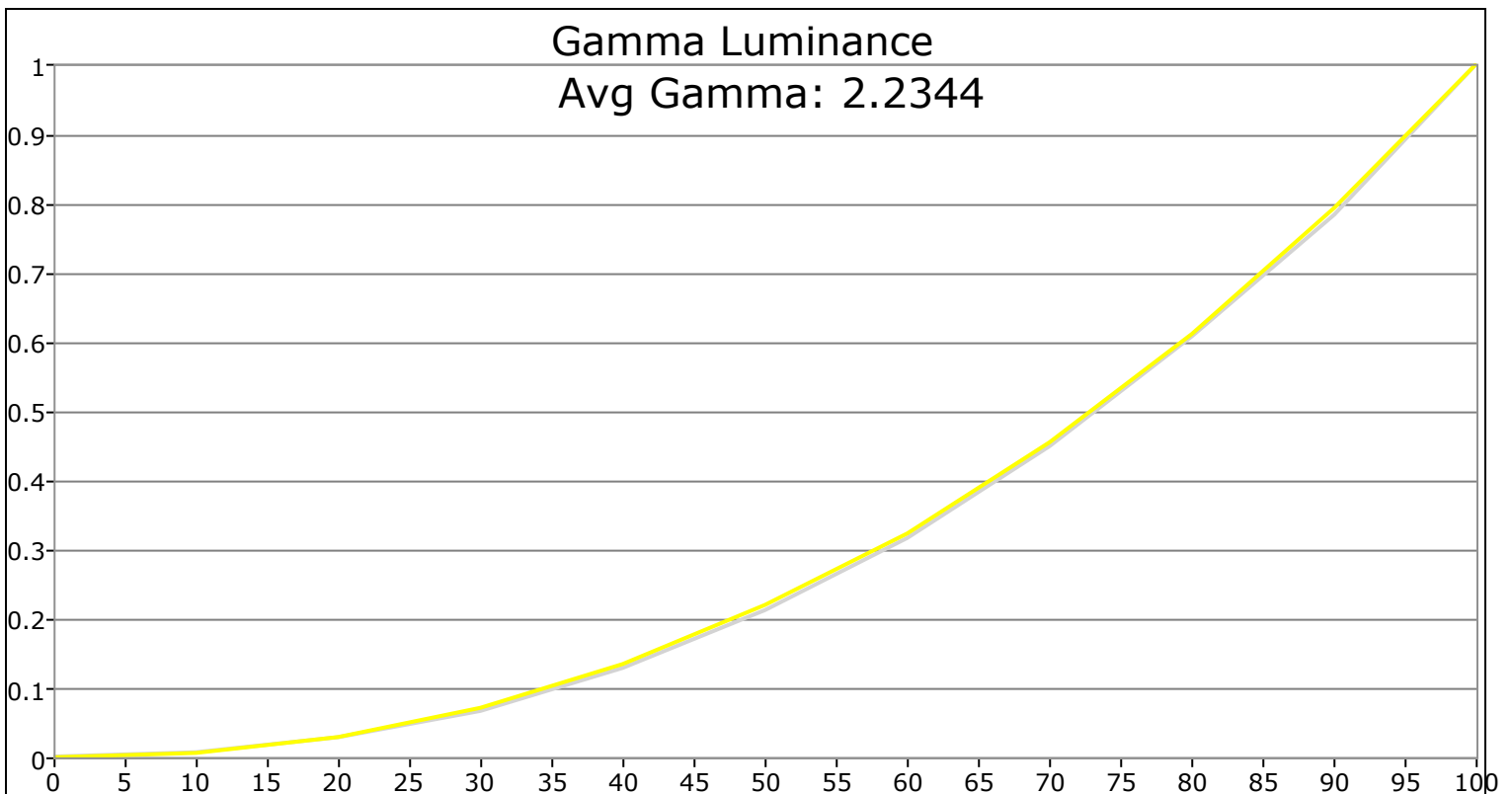
Post-Calibration



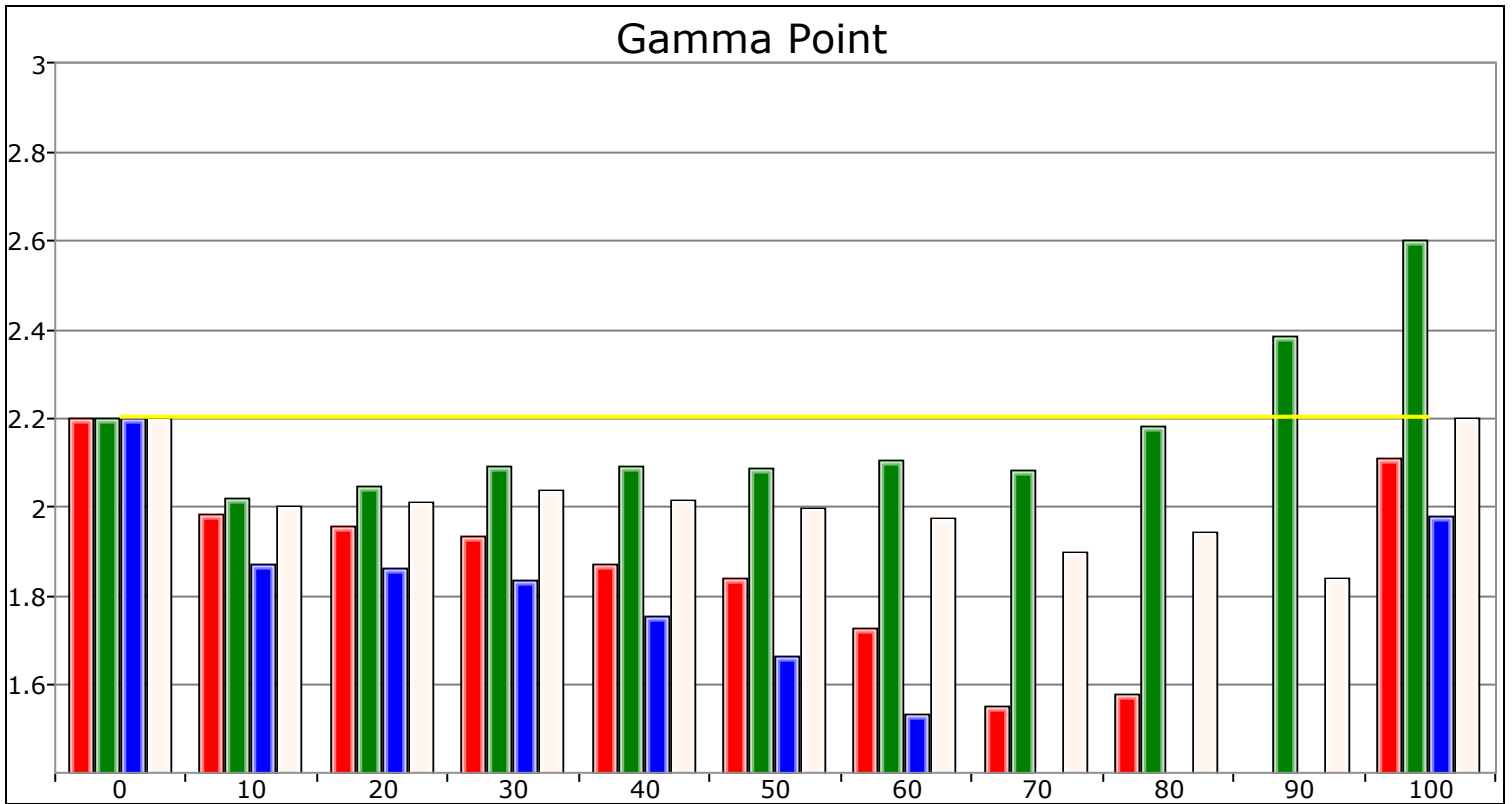
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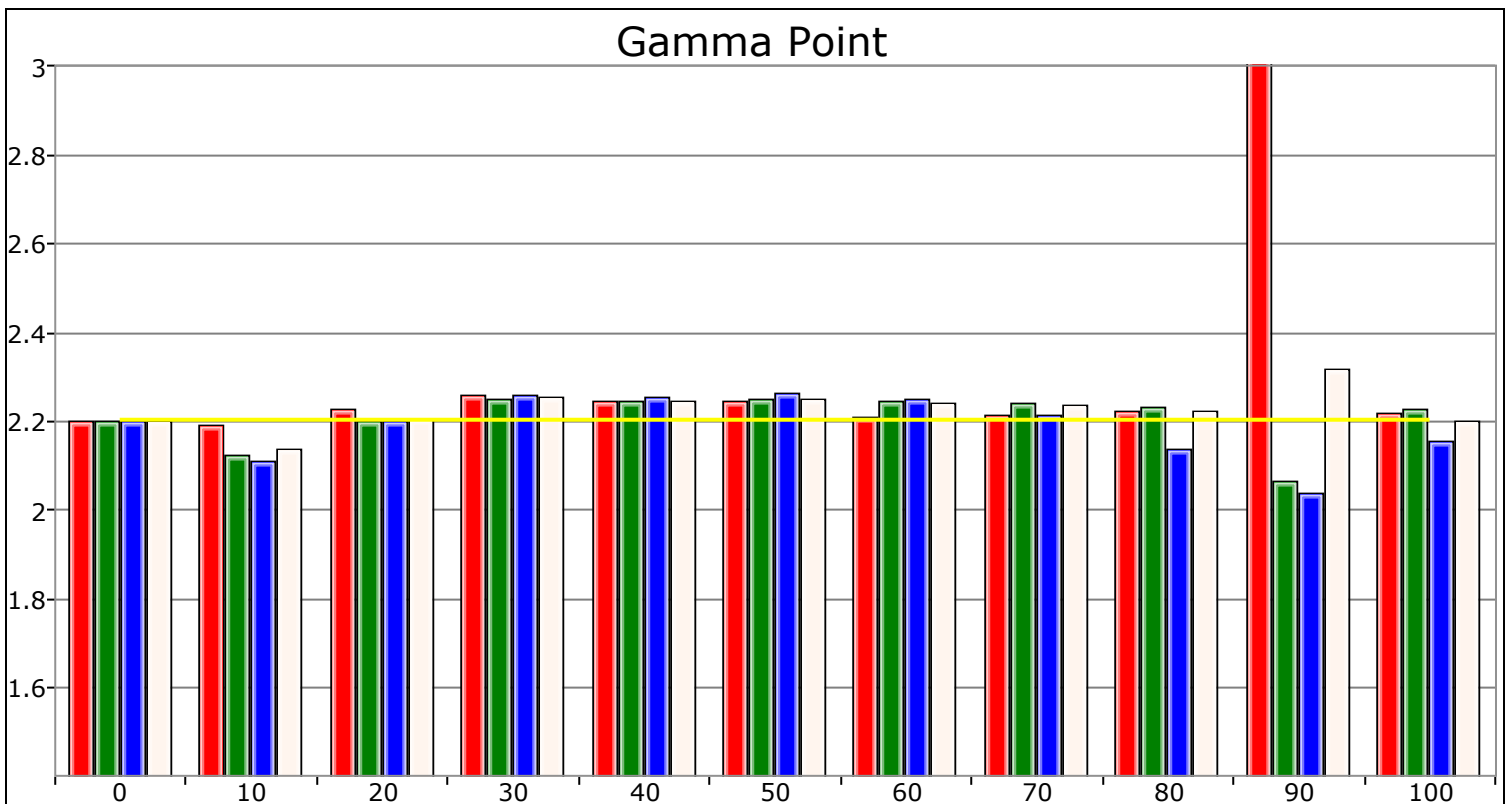
Post-Calibration



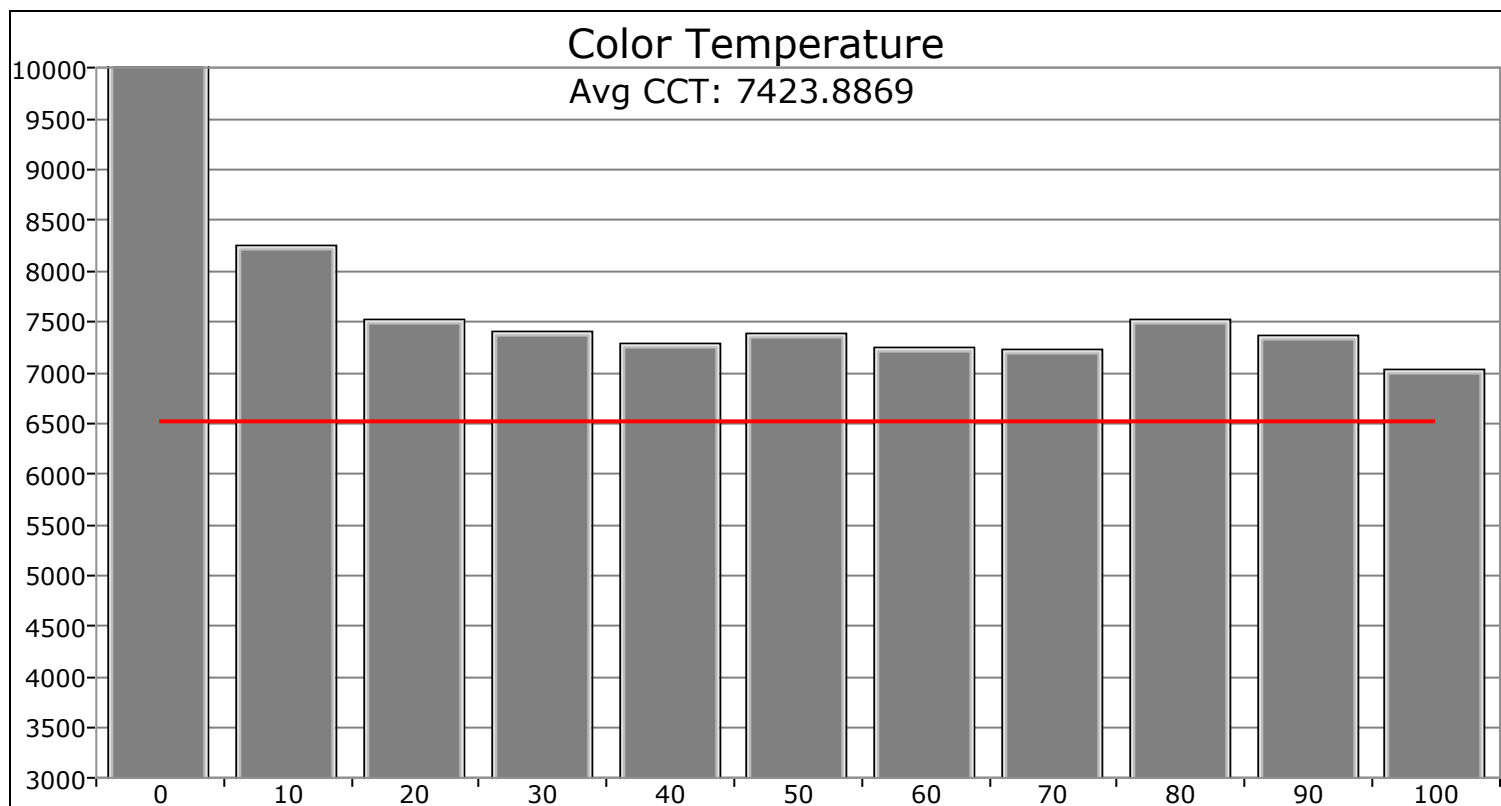
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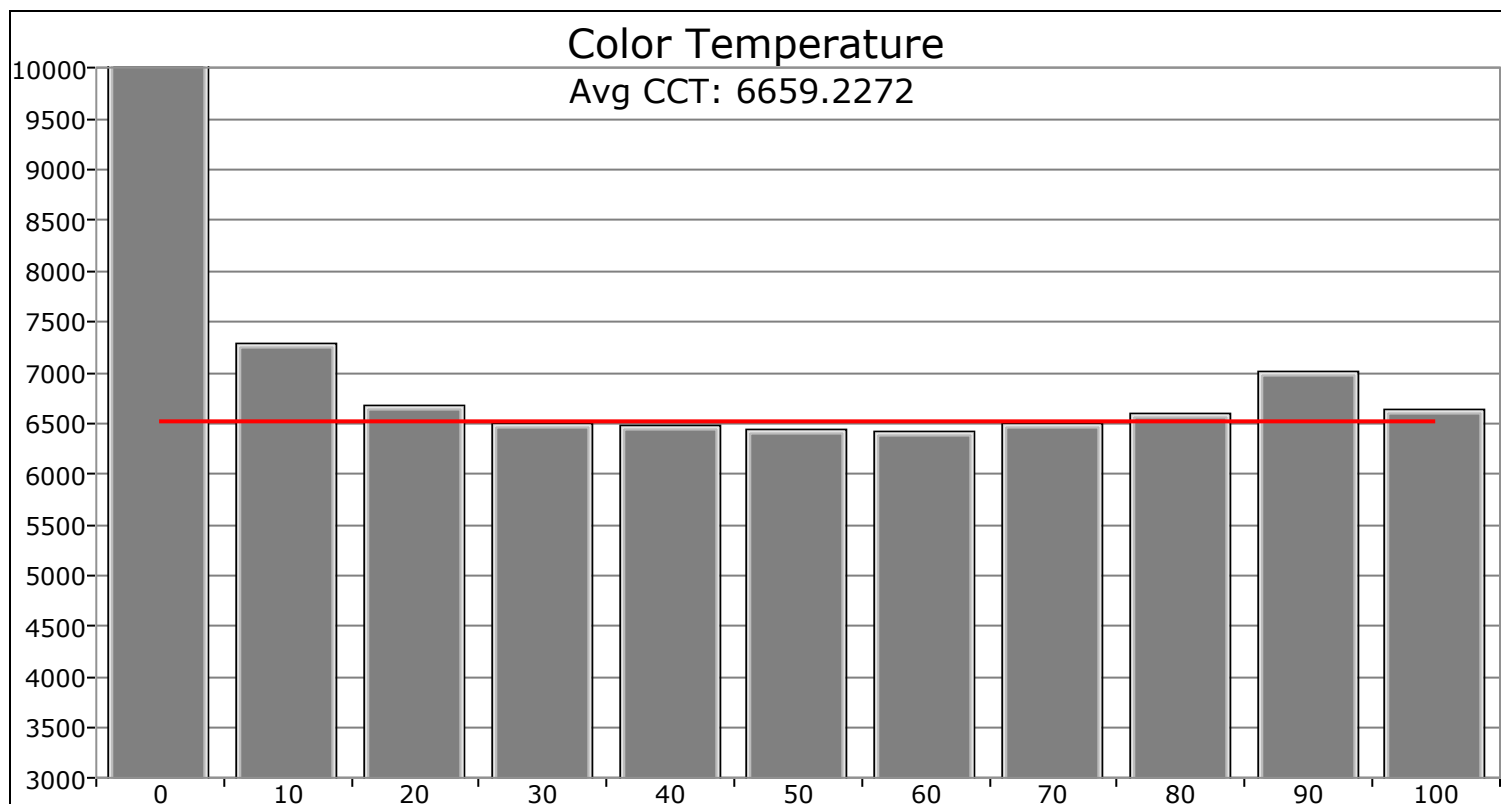
Post-Calibration



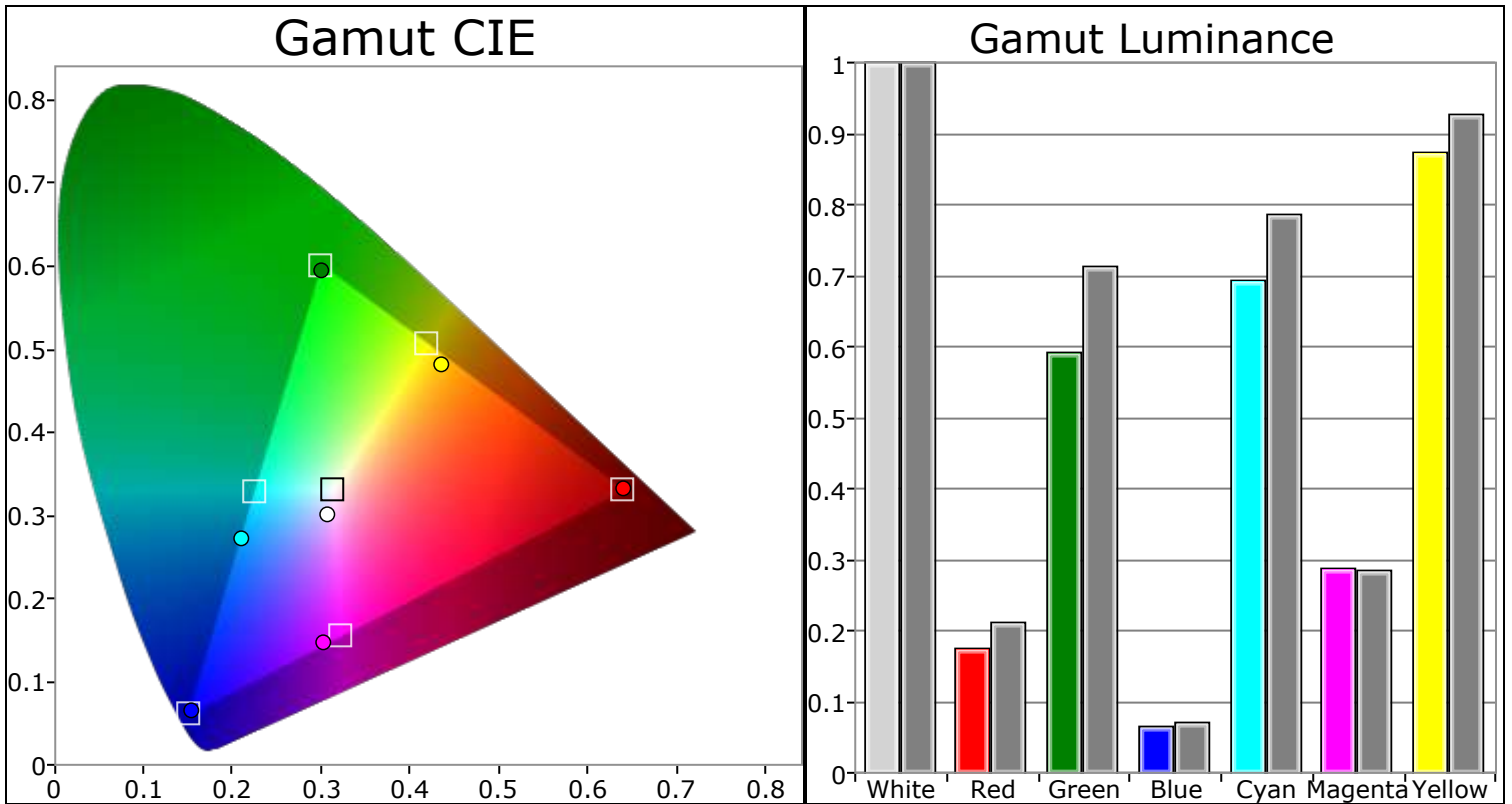
Pre-Calibration



Post-Calibration



Pre-Calibration



Post-Calibration

