

# Precision Video Calibration Report

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Calibrator: Darko Hlusicka  
darko@hdtelevizija.com

Customer: Sharp LC-32SH340E 32" CCFL LCD 2012

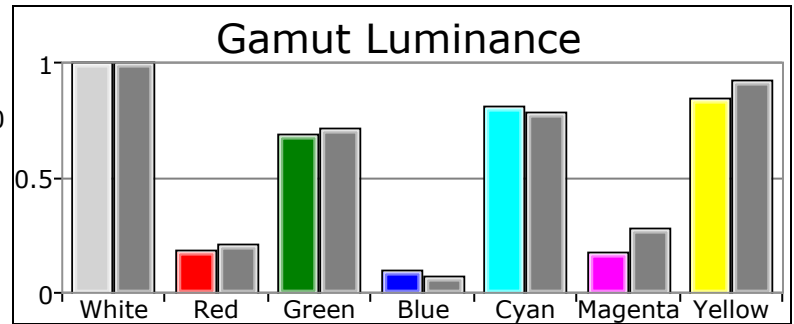
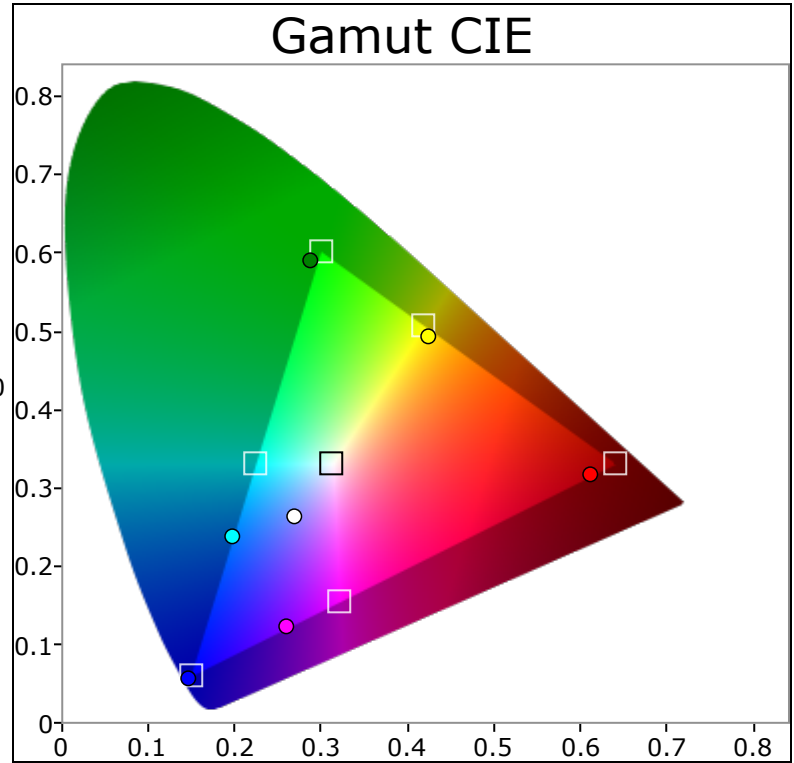
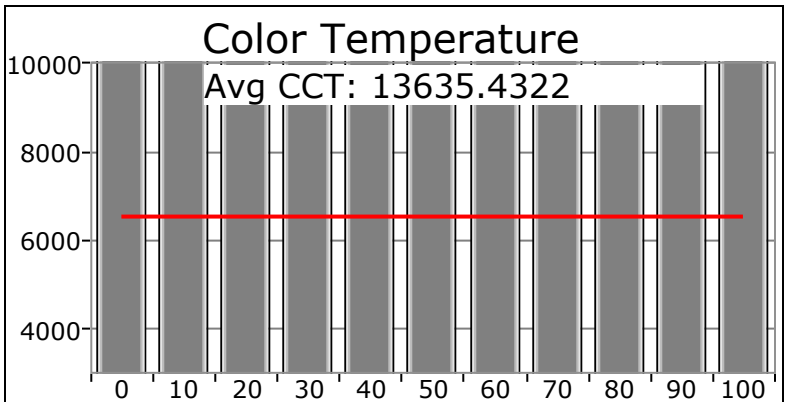
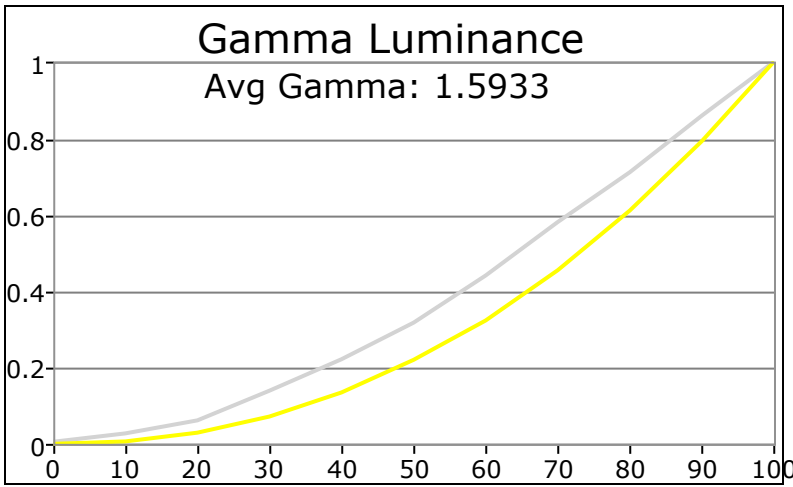
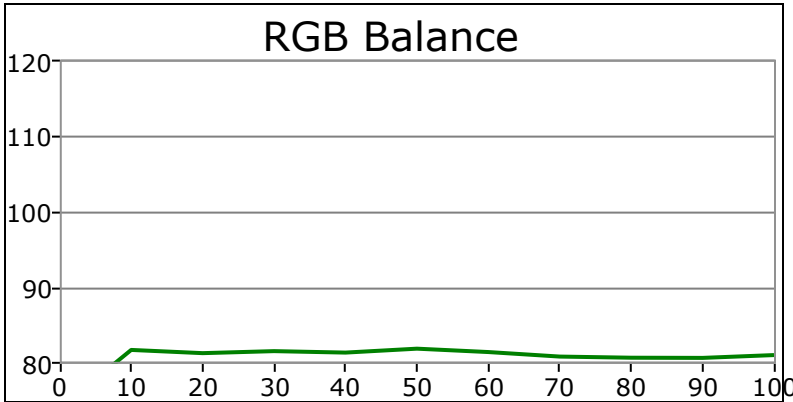


SpectraCal

**CalMAN<sup>™</sup>v4**

Date: Saturday, February 25, 2012 10:45 PM

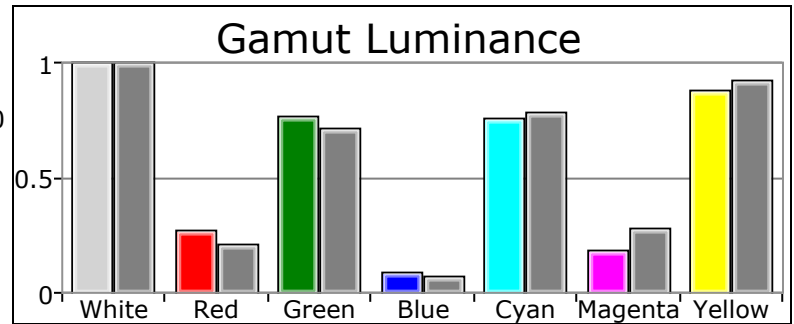
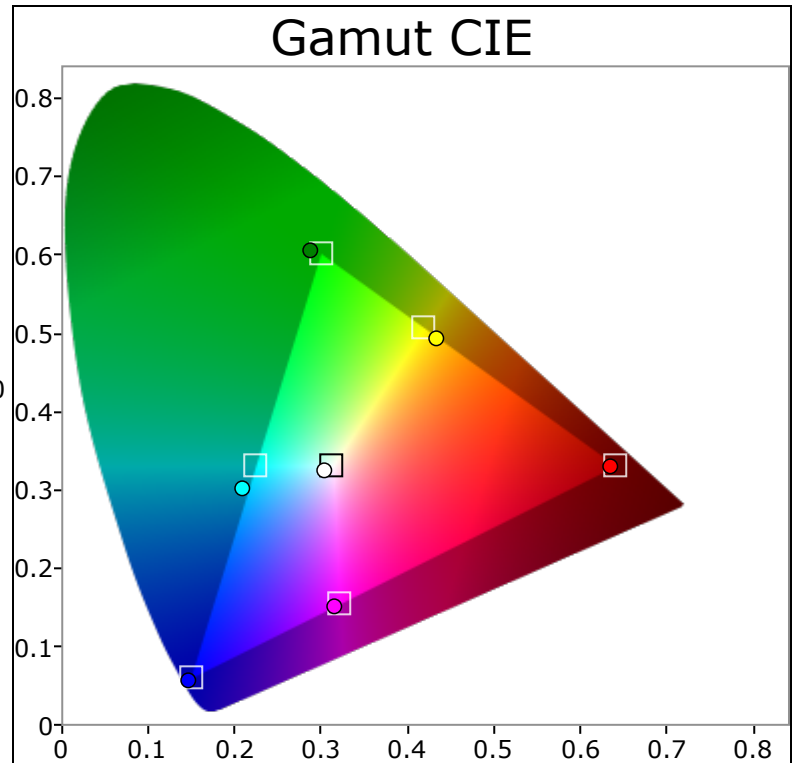
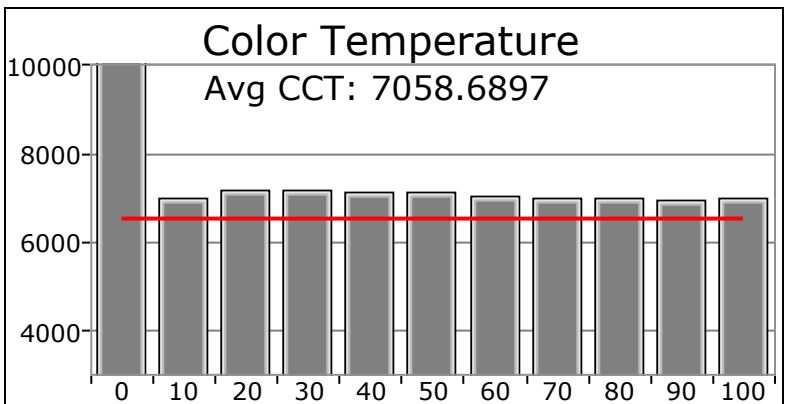
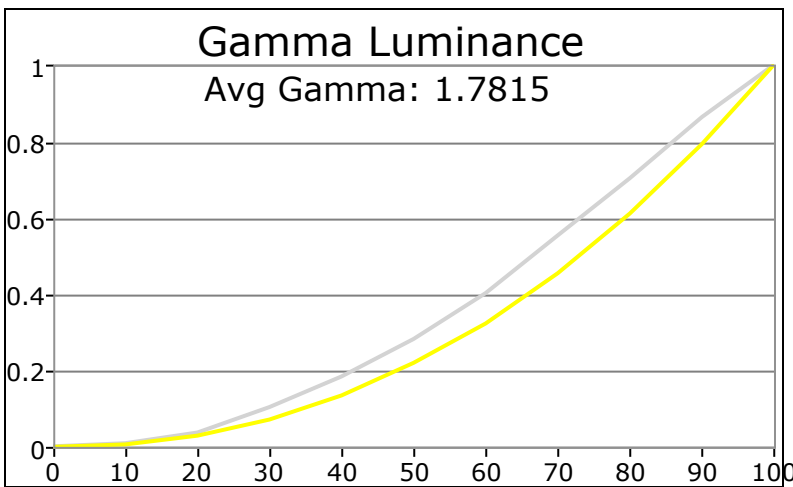
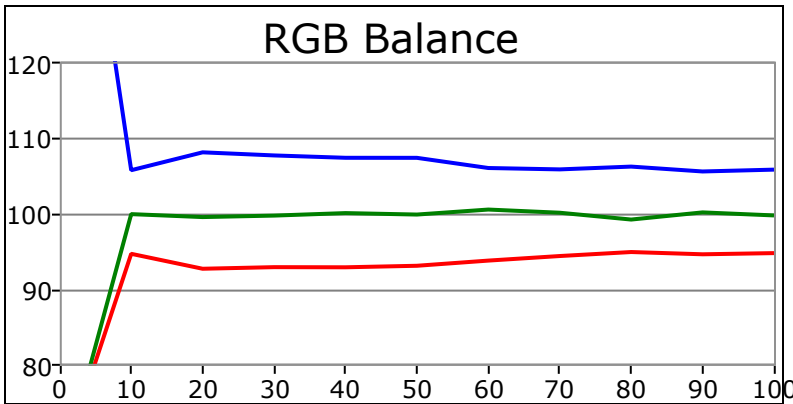
## Pre-Calibration Snapshot



	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
%	75	75	75	75	75	75	75	100
Y	148.4389	27.8886	102.5742	15.416	120.7296	26.912	126.1182	232.5396
x	0.2686	0.6107	0.2881	0.1464	0.1977	0.2601	0.4244	0.2685
y	0.2634	0.3157	0.5892	0.0553	0.2373	0.1219	0.4929	0.2639
de94_L	0	2.8	1.181	6.227	1.1653	10.6692	3.2718	18.7228

	0	10	20	30	40	50	60	70	80	90	100
Y	1.2728	6.381	14.3162	32.429	51.602	73.9003	102.6432	135.2599	165.6121	200.1278	233.0066
x	0.2617	0.2687	0.2685	0.2685	0.2684	0.2688	0.2686	0.2688	0.2688	0.2688	0.2683
y	0.2473	0.2648	0.264	0.2644	0.264	0.2652	0.2643	0.2635	0.2633	0.2632	0.2635
CCT	18650.6337	13513.1087	13654.8481	13605.9123	13675.333	13438.7025	13597.1097	13673.1722	13710.4351	13718.6188	13767.0813
RedPercent	71.5052	73.6833	73.7403	73.5845	73.5948	73.7239	73.7478	74.2042	74.2679	74.2685	73.6975
GreenPercent	73.854	81.5761	81.1496	81.4149	81.2232	81.7421	81.2951	80.6963	80.5442	80.5227	80.8958
BluePercent	154.6408	144.7406	145.1101	145.0006	145.182	144.534	144.9571	145.0996	145.1878	145.2088	145.4067
dEvu	77.6383	60.2009	60.923	60.6122	60.9546	59.8487	60.645	61.2316	61.4422	61.4819	61.4433
GammaPoint	2.2	1.5656	1.7382	1.6441	1.6534	1.6677	1.5953	1.5165	1.5222	1.4368	2.2

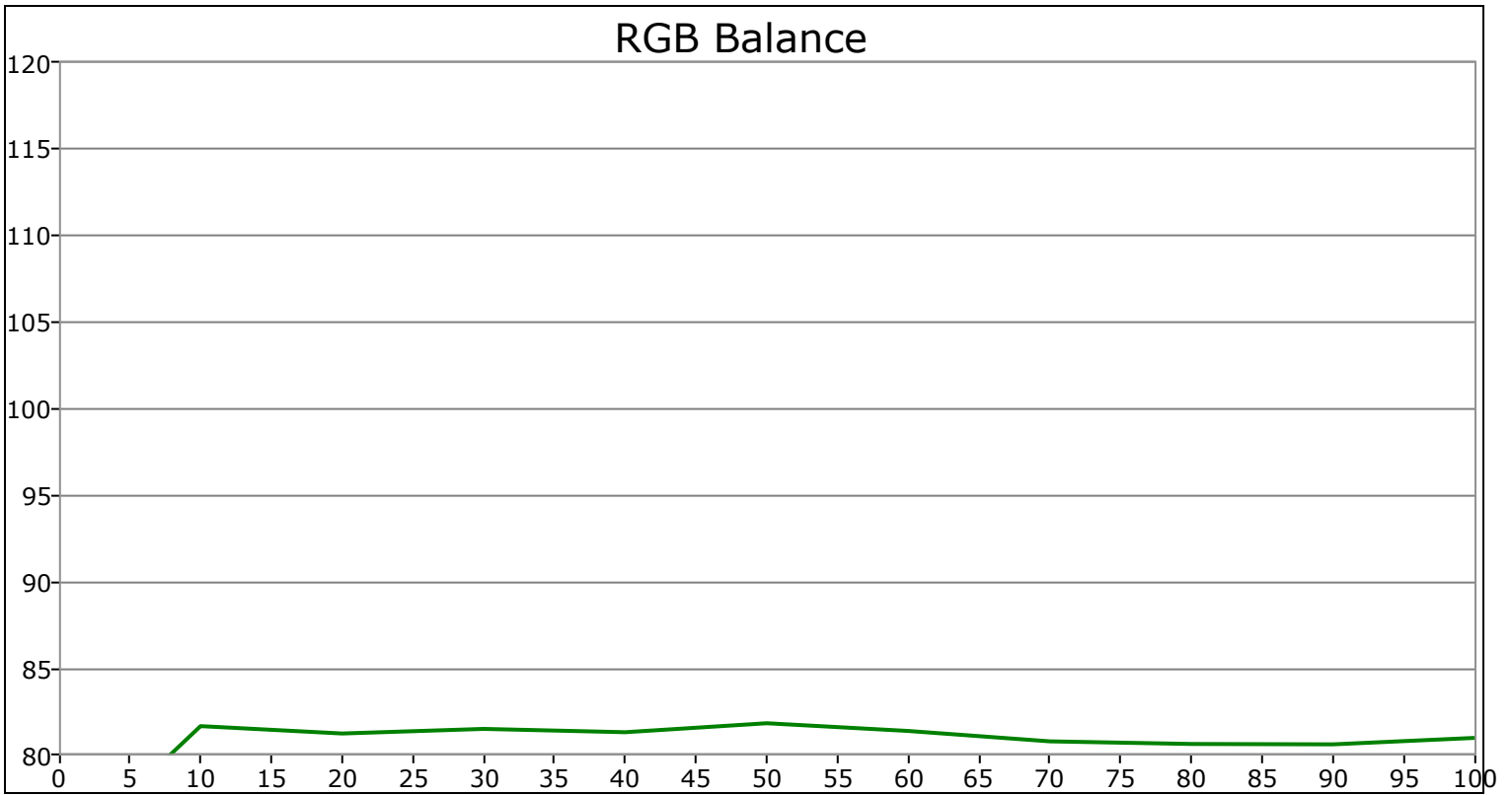
## Post-Calibration Snapshot



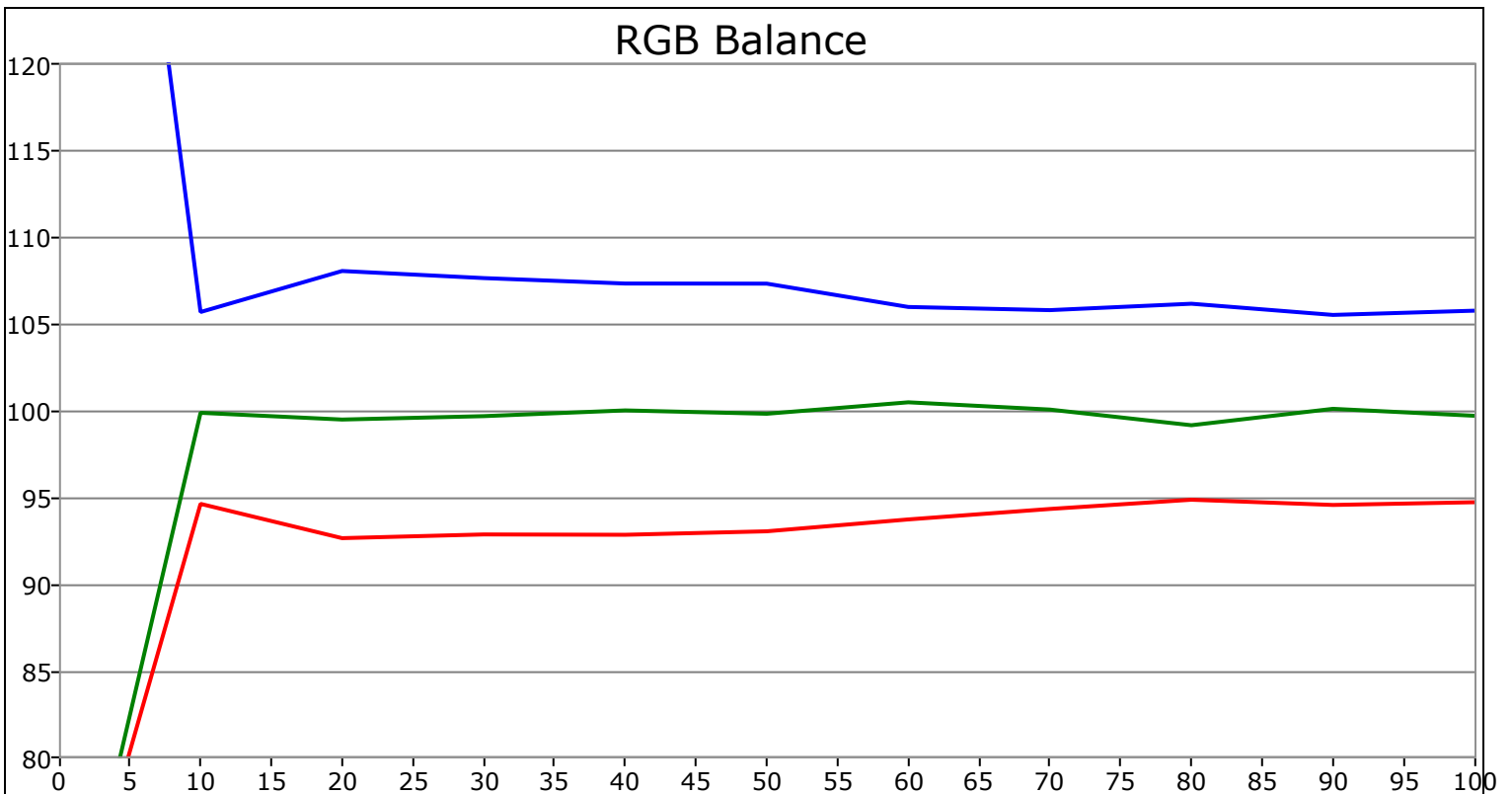
	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
%	75	75	75	75	75	75	75	100
Y	170.5113	47.3248	130.8256	15.8977	130.0663	32.2916	150.8888	268.9985
x	0.3049	0.6345	0.2888	0.1465	0.2098	0.3156	0.4335	0.3055
y	0.3222	0.3281	0.6038	0.055	0.2992	0.1494	0.4906	0.3229
de94_L	0	6.4282	2.4596	4.3015	1.125	9.708	1.7713	19.0383

	0	10	20	30	40	50	60	70	80	90	100
Y	0.3681	2.5762	10.0891	28.0924	49.69	76.1485	108.5246	149.241	189.5808	232.7151	269.6814
x	0.2502	0.3053	0.3025	0.3029	0.3031	0.3032	0.3045	0.3051	0.3052	0.3054	0.3054
y	0.2246	0.3228	0.32	0.3206	0.3213	0.3211	0.3232	0.3229	0.3216	0.3232	0.3226
CCT	39877.5166	6981.5027	7191.7855	7158.4731	7138.8464	7132.2753	7027.0421	6997.1702	7003.1411	6973.4511	6983.209
RedPercent	65.973	94.5608	92.5833	92.7969	92.7781	92.9784	93.6631	94.2666	94.7984	94.4976	94.6552
GreenPercent	64.8757	99.813	99.4244	99.6197	99.9513	99.7579	100.419	99.9995	99.0964	100.0432	99.6413
BluePercent	169.1513	105.6262	107.9923	107.5833	107.2706	107.2637	105.9179	105.7339	106.1052	105.4592	105.7035
dEuv	103.1189	6.7922	9.6244	9.1417	8.7994	8.7675	7.2568	6.9476	7.3528	6.6224	6.8705
GammaPoint	2.2	2.0239	2.0474	1.8857	1.8552	1.8364	1.7714	1.6498	1.5713	1.3925	2.2

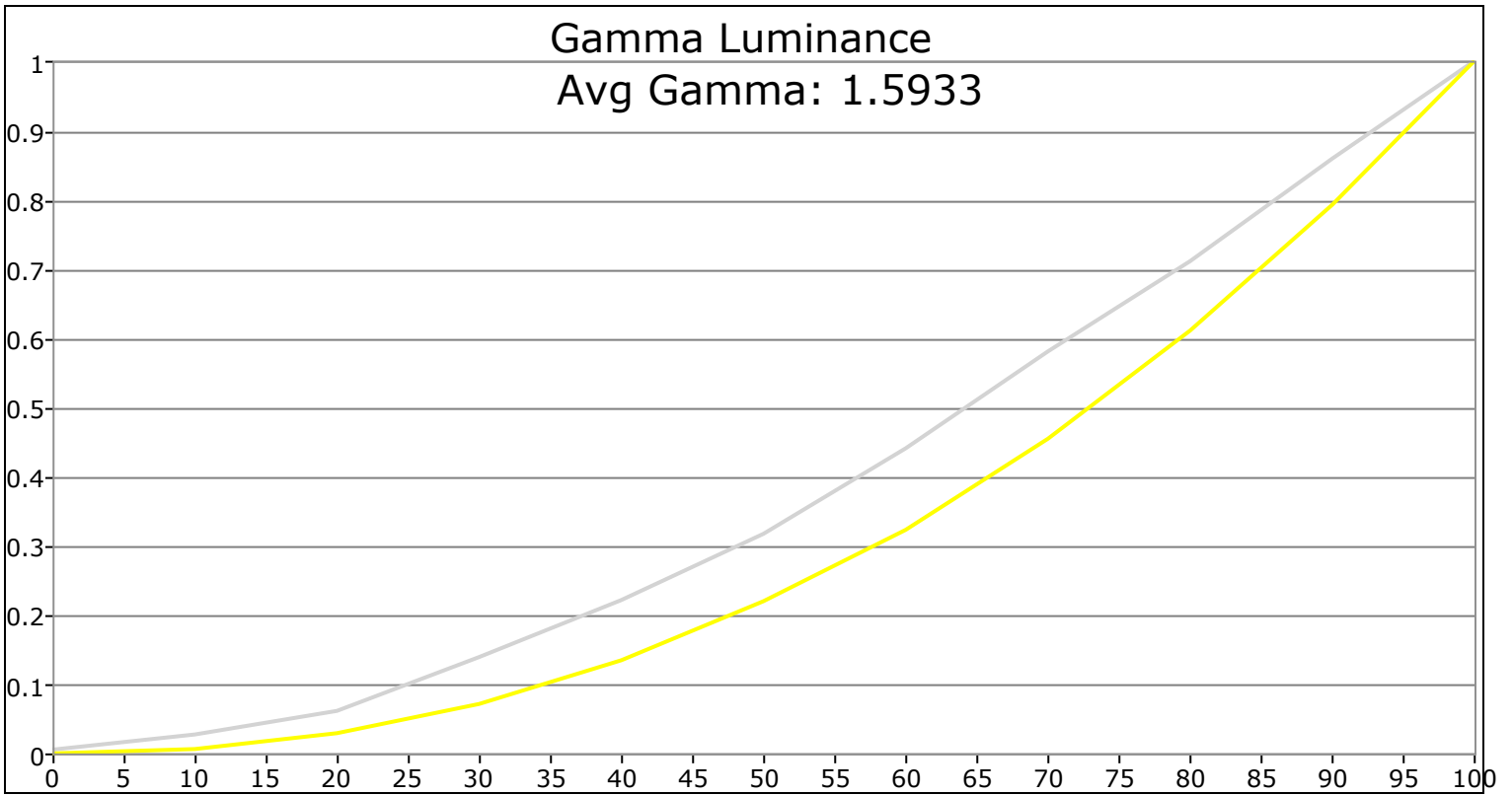
## Pre-Calibration



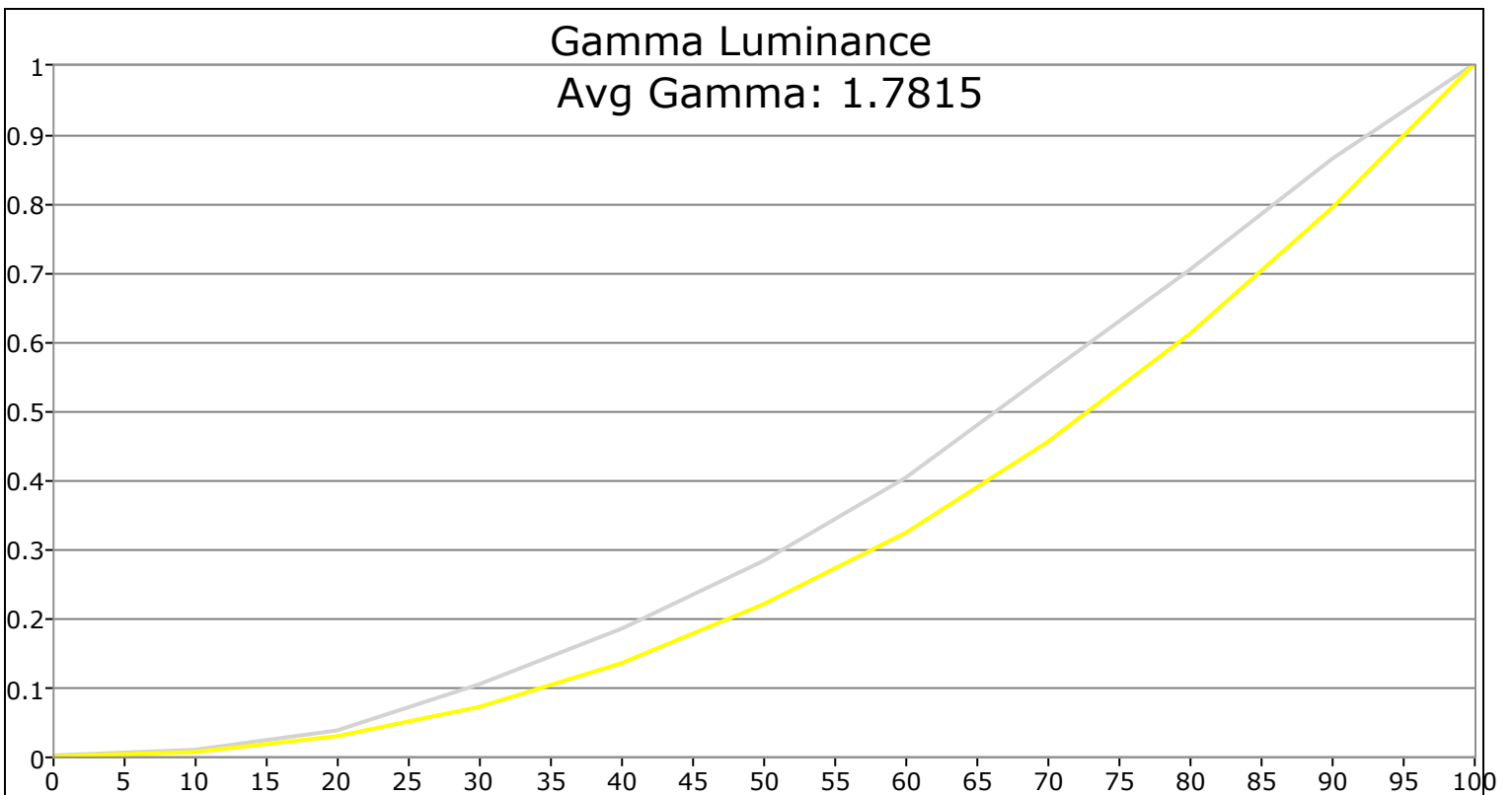
## Post-Calibration



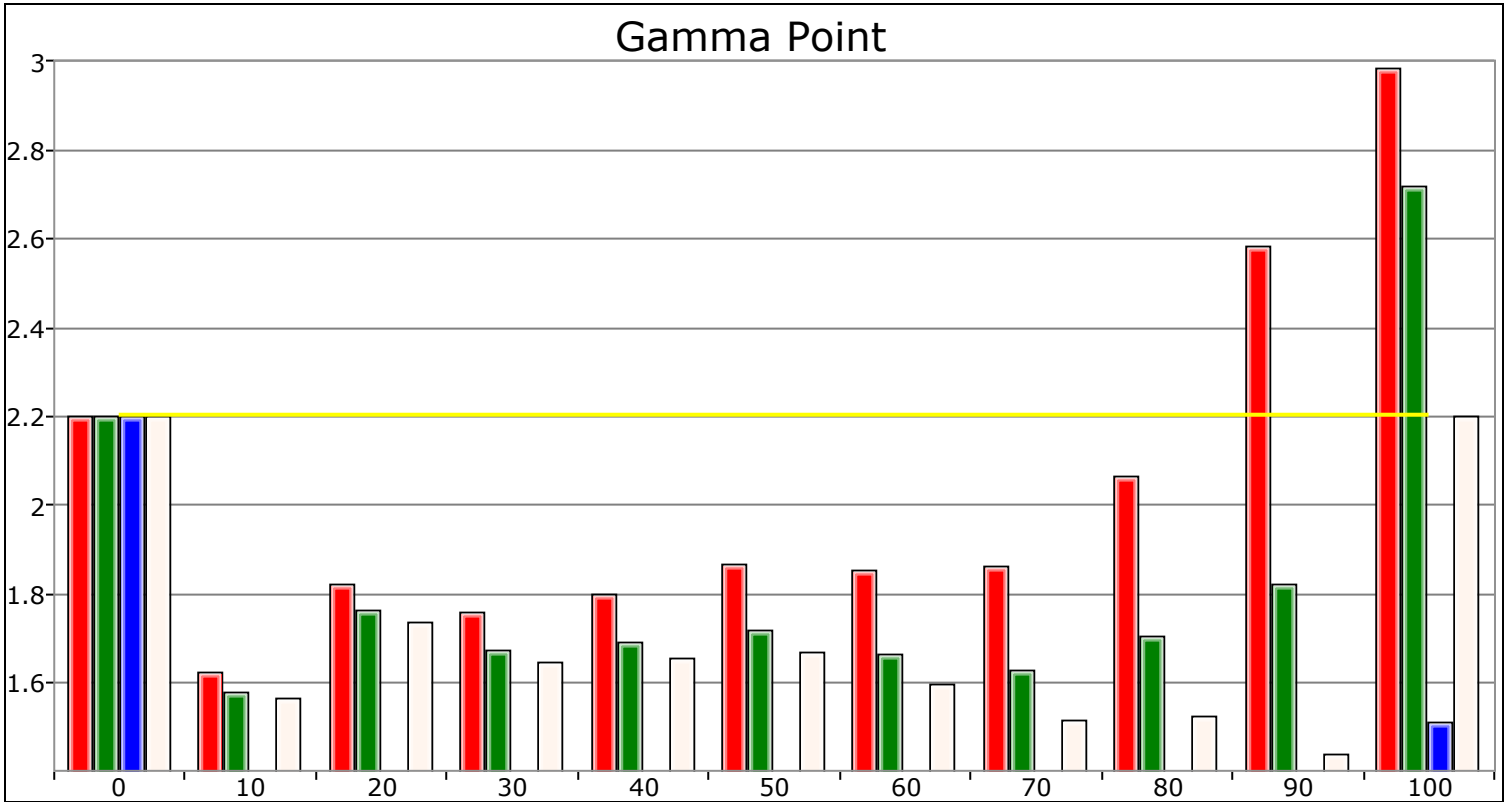
## Pre-Calibration



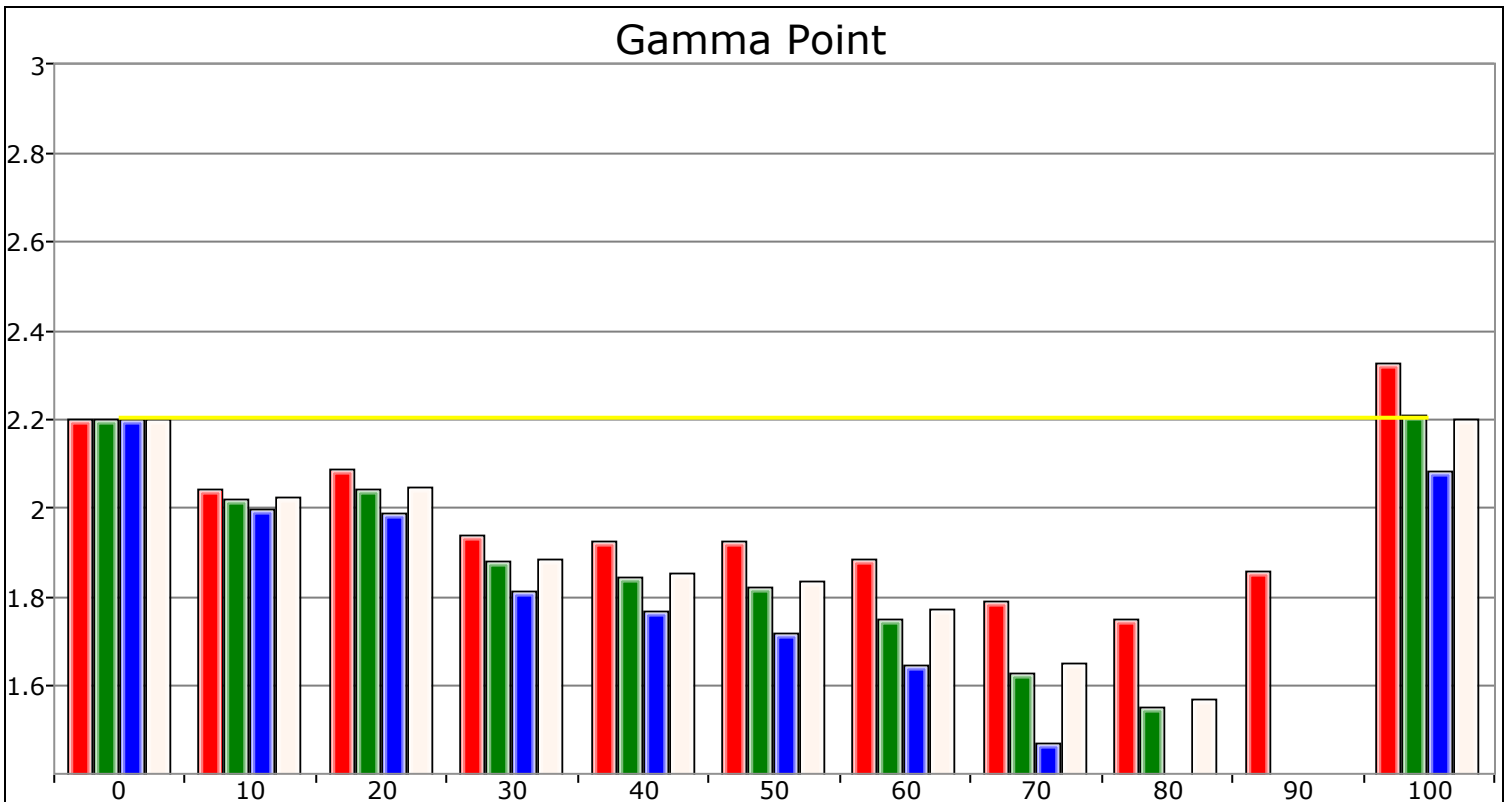
## Post-Calibration



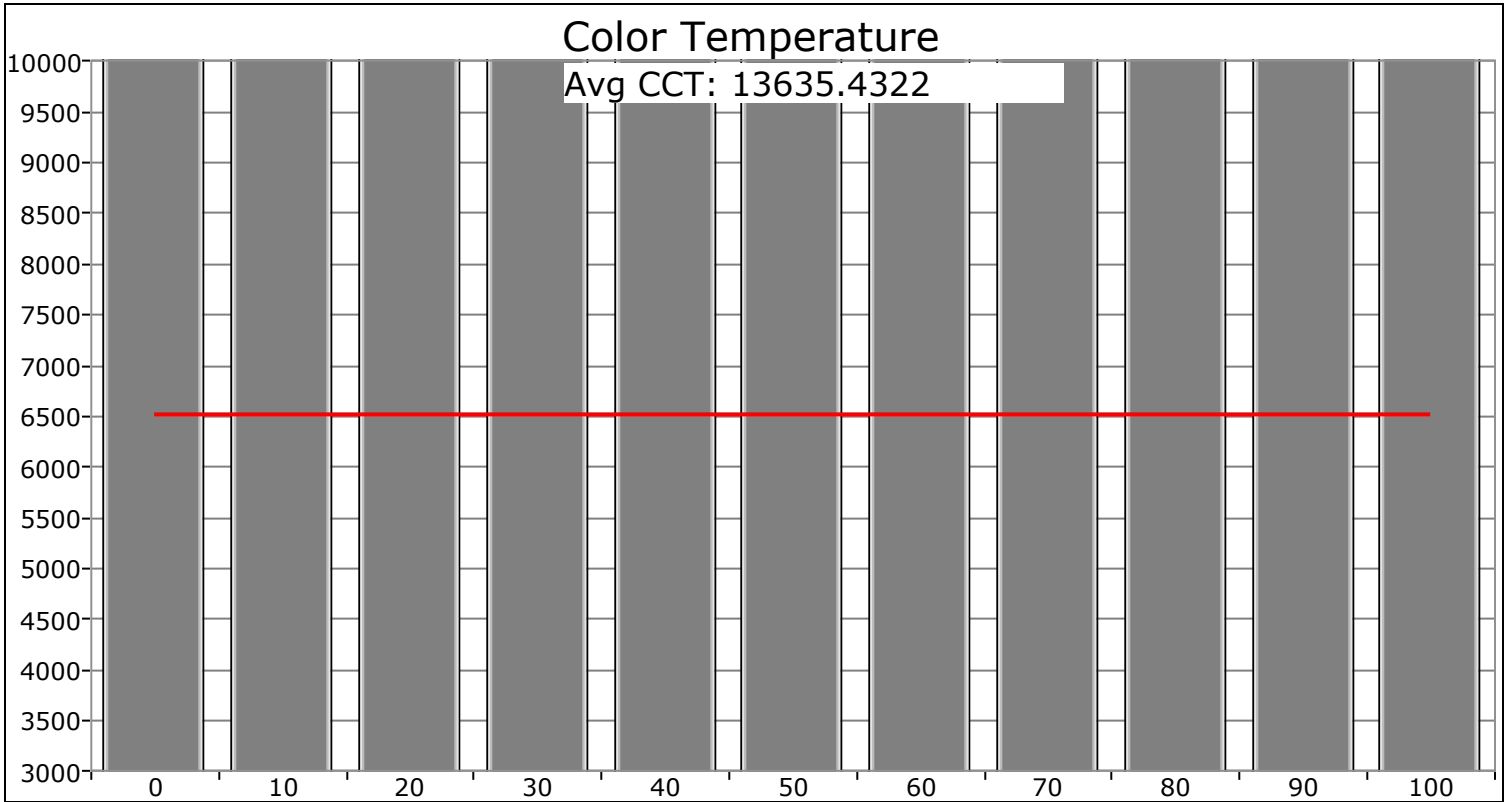
## Pre-Calibration



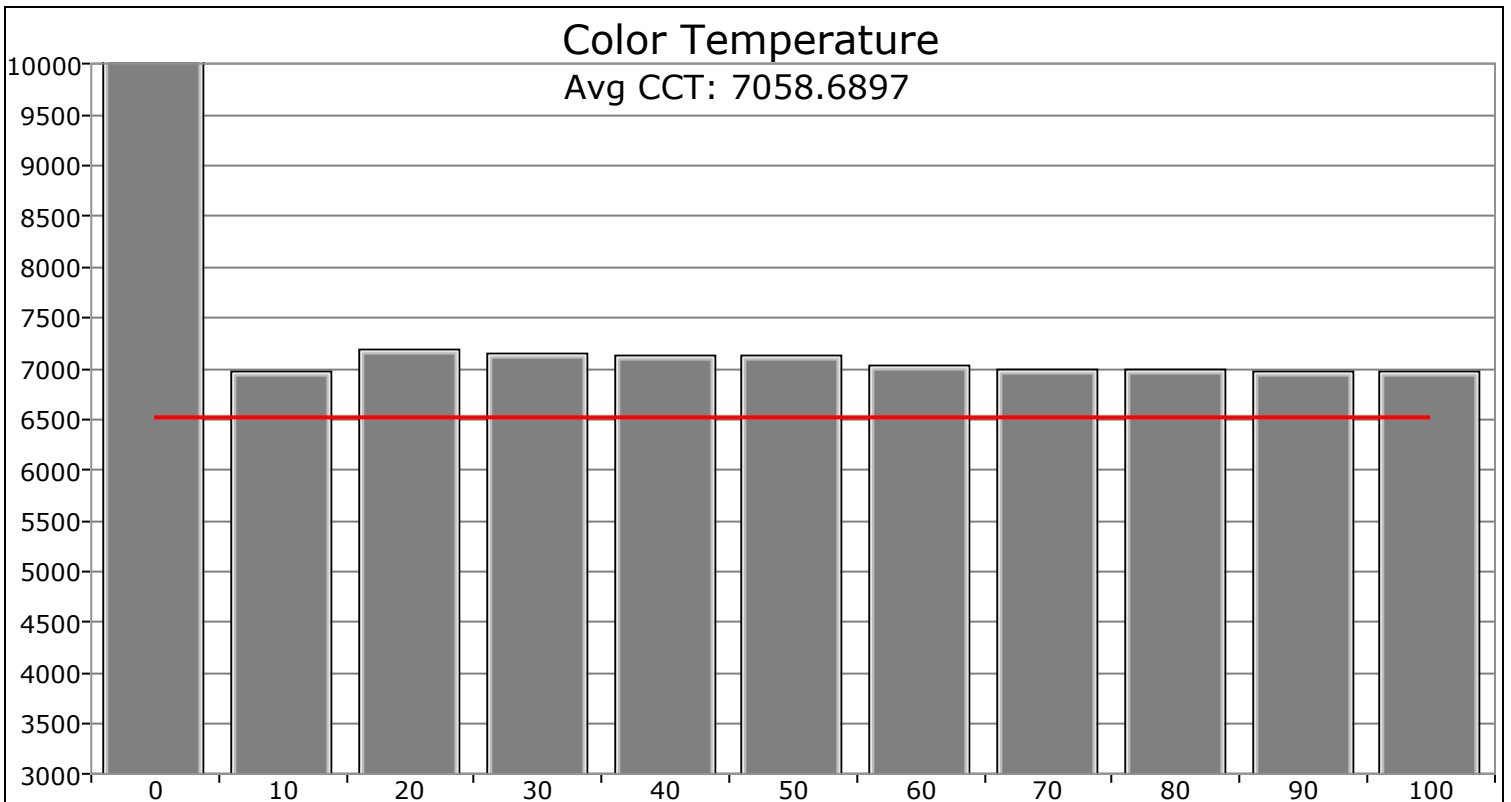
## Post-Calibration



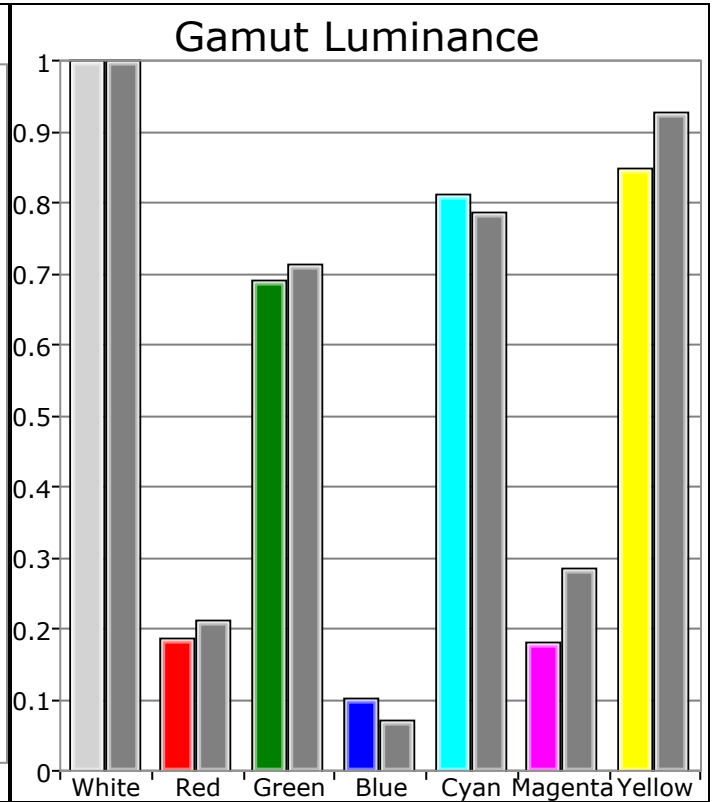
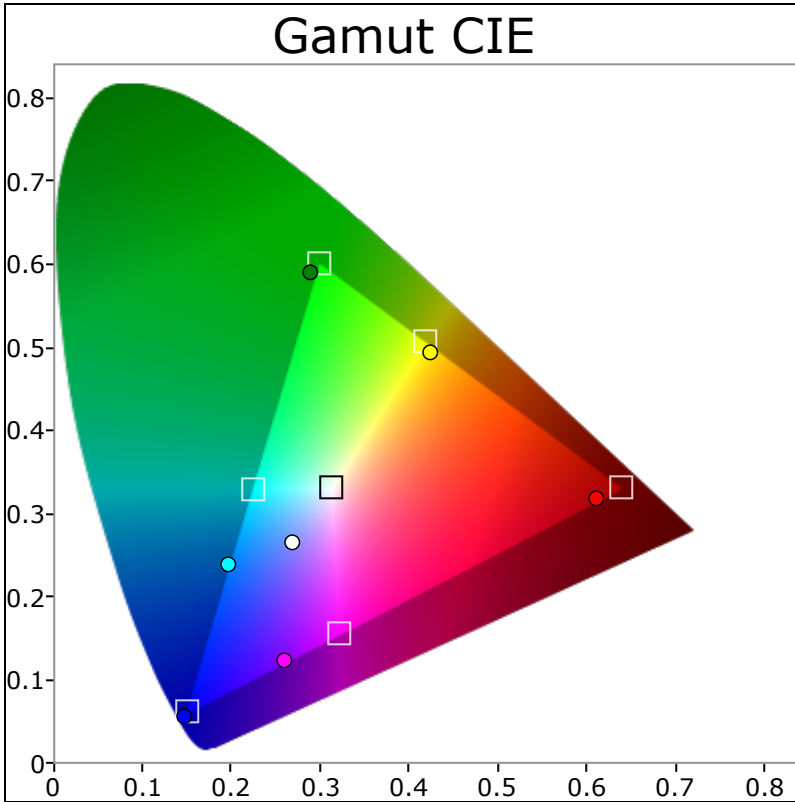
## Pre-Calibration



## Post-Calibration



## Pre-Calibration



## Post-Calibration

