



# Multipoint Grayscale

## SDR Analysis

### Calibrator Information

Name: Igor'sLAB

Phone:

Address Line 1:

Address Line 2:

City:

State: Zip:

Calibrator: Stefan

### Calibration Targets

Gamut primaries: rec.709/sRGB

Gamma formula: StudioRGB

### Display Information

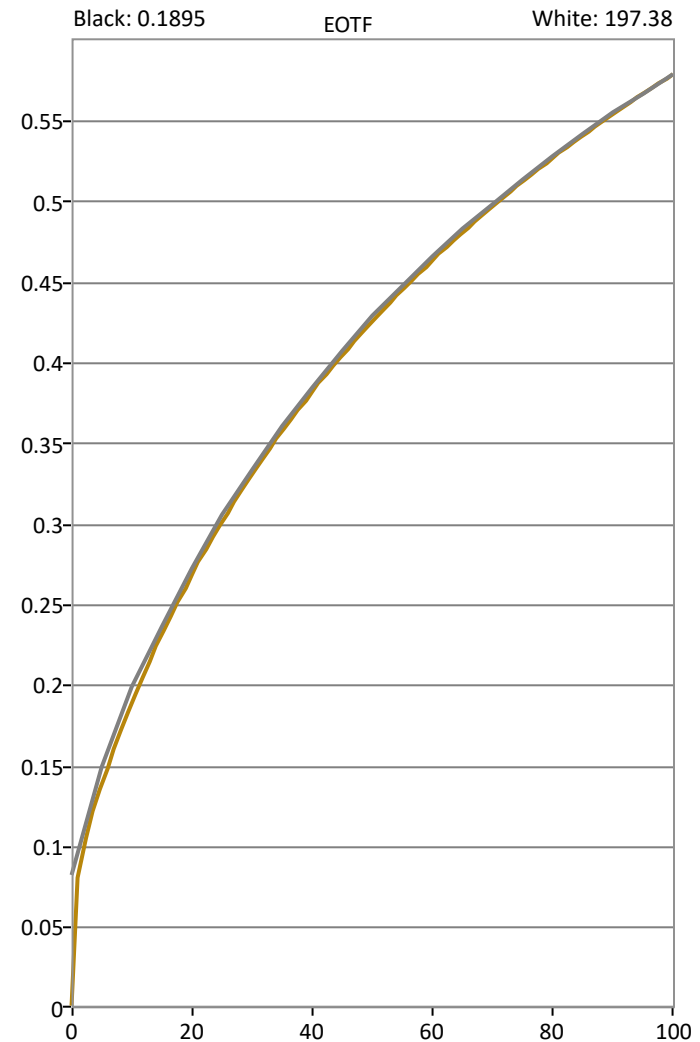
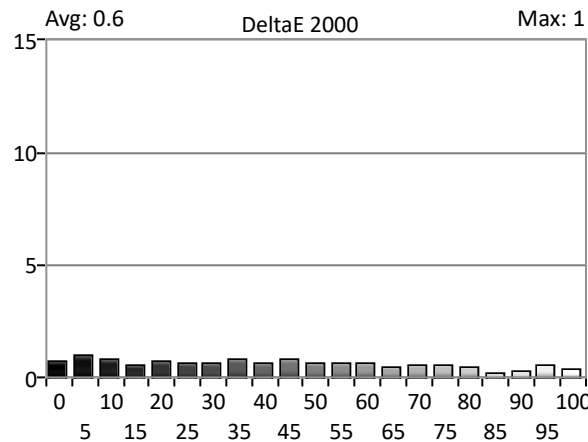
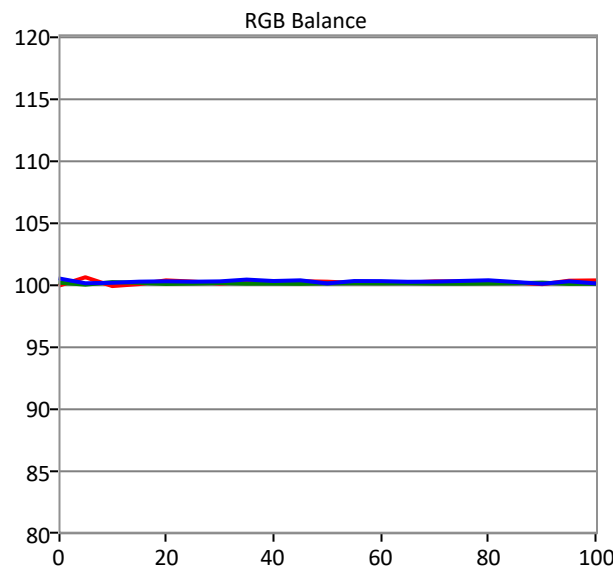
Display: Titan Army

P2510S

### Calibration Equipment

Meter: i1 Display Pro/Calibrite ColorChecker 1

Source: Source



	0	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100		
Target x:CIE31	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	
Target y:CIE31	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290
Target Y cd/m <sup>2</sup>	0.0000	0.7944	2.0389	3.8256	6.5341	10.1194	14.2647	19.7176	26.2250	33.8384	42.6057	51.7620	62.8735	75.2647	87.8721	102.8321	119.1811	136.9538	156.1834	175.2549	197.3762		
x: CIE31	0.2718	0.3204	0.3106	0.3115	0.3132	0.3128	0.3120	0.3120	0.3126	0.3126	0.3131	0.3123	0.3125	0.3126	0.3128	0.3127	0.3124	0.3126	0.3126	0.3128	0.3132		
y: CIE31	0.2917	0.3263	0.3296	0.3281	0.3272	0.3279	0.3282	0.3271	0.3279	0.3276	0.3290	0.3283	0.3283	0.3286	0.3284	0.3283	0.3282	0.3287	0.3293	0.3284	0.3290		
Y cd/m <sup>2</sup>	0.1895	0.9618	2.3410	4.1591	6.8947	10.6234	14.9358	20.5710	26.9753	34.7013	43.8975	53.2851	64.5190	76.9324	89.5569	104.3862	120.6031	138.0396	157.1629	175.3838	197.3762		
ΔE 2000	0.7517	1.0266	0.8912	0.6096	0.7673	0.6442	0.6276	0.8811	0.6797	0.8065	0.6976	0.7105	0.6642	0.5318	0.5890	0.5879	0.5262	0.2608	0.3007	0.5512	0.4039		
ΔE ITP	59.0463	7.4740	6.0688	4.1209	3.0088	2.8280	2.7811	2.7479	1.8826	1.7739	2.0371	2.0278	1.8405	1.5714	1.4068	1.1514	0.9426	0.6023	0.4835	0.3319	0.3204		



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Gamma formula: StudioRGB

### Display Information

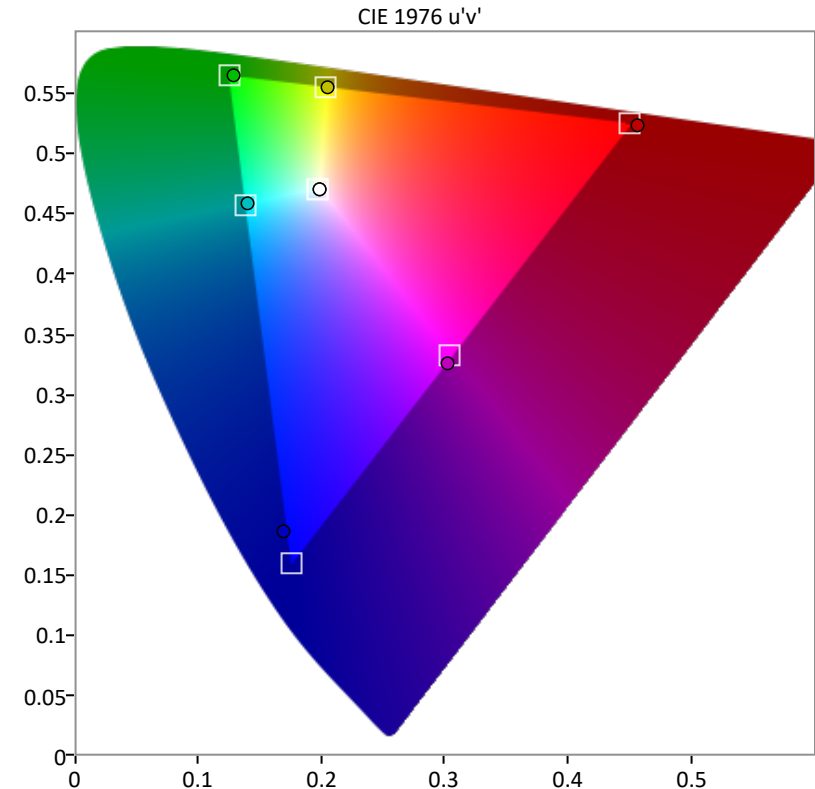
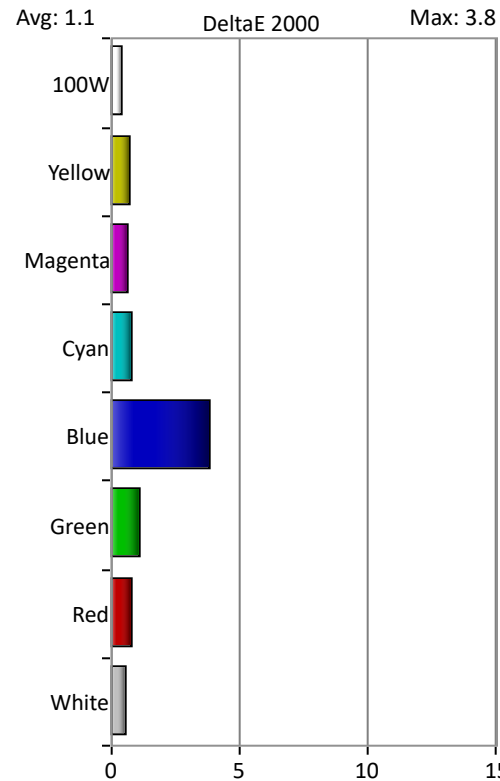
Display: Titan Army

P2510S

### Calibration Equipment

Meter: i1 Display Pro/Calibrite ColorChecker I

Source: Source



	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
<b>Target x:CIE31</b>	0.3127	0.6400	0.3000	0.1500	0.2247	0.3209	0.4193	0.3127
<b>Target y:CIE31</b>	0.3290	0.3300	0.6000	0.0600	0.3287	0.1542	0.5053	0.3290
<b>Target Y cd/m<sup>2</sup></b>	102.8033	21.8617	73.5206	7.4209	80.9415	29.2826	95.3824	197.3208
<b>x: CIE31</b>	0.3127	0.6433	0.3081	0.1514	0.2282	0.3156	0.4228	0.3132
<b>y: CIE31</b>	0.3283	0.3264	0.5978	0.0729	0.3301	0.1501	0.5054	0.3289
<b>Y cd/m<sup>2</sup></b>	104.3862	21.3018	74.5866	9.4259	83.4744	28.8445	95.6653	197.3208
<b>ΔE 2000</b>	0.5915	0.7895	1.1179	3.8362	0.8223	0.6669	0.7090	0.4391
<b>ΔE ITP</b>	1.1709	4.4380	3.7604	12.2754	3.0690	2.9752	2.0563	0.3484



# ColorChecker

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### Calibration Targets

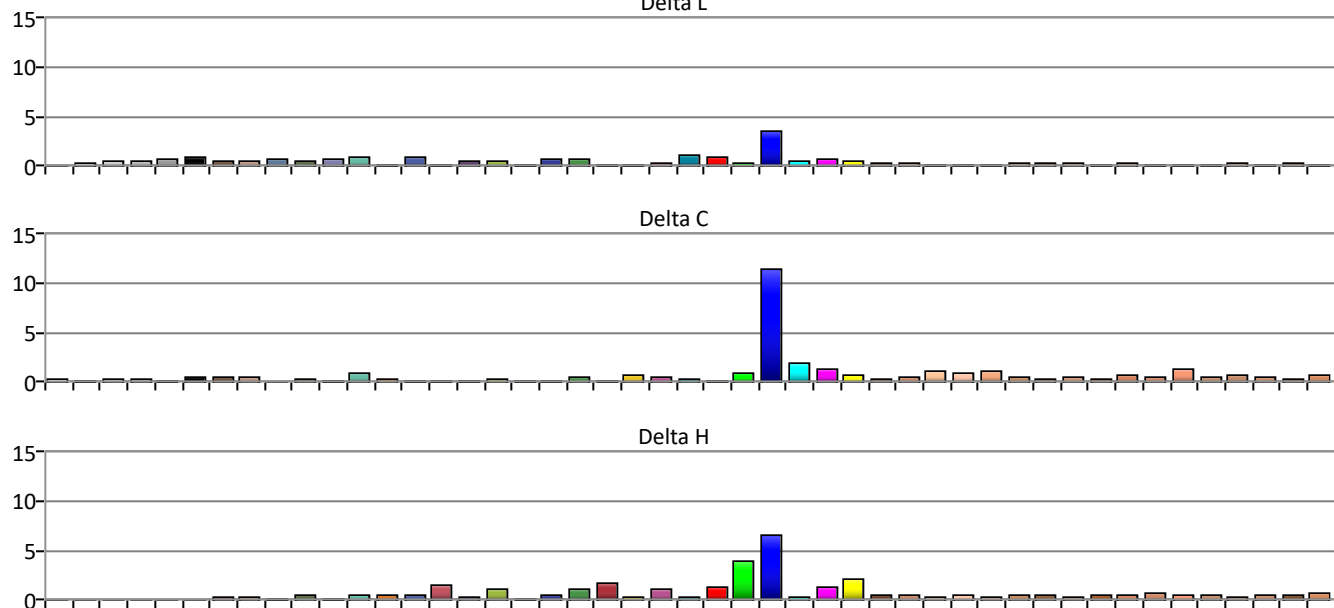
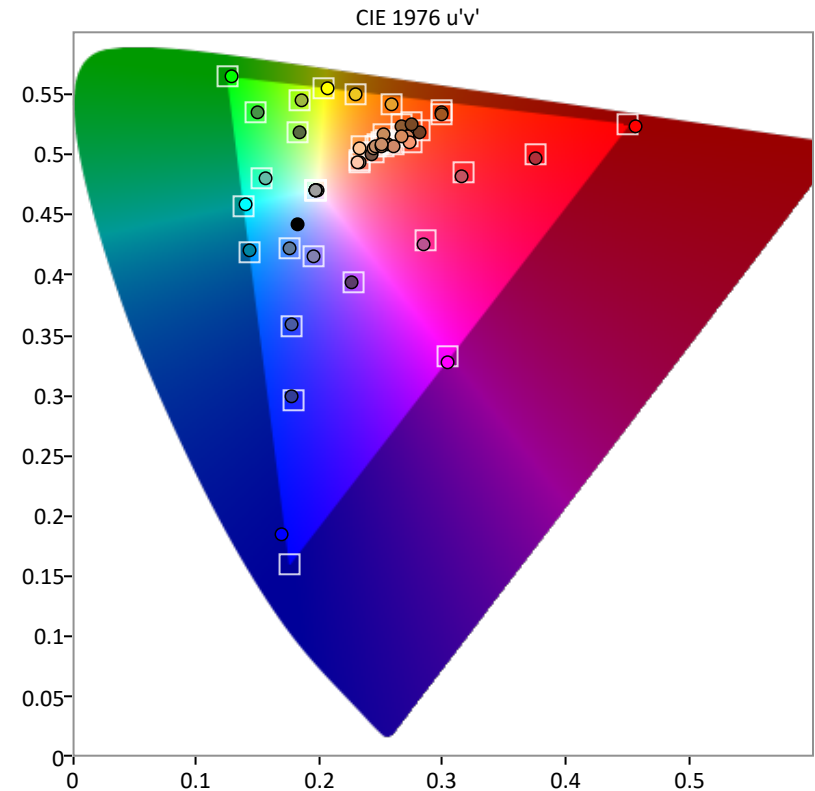
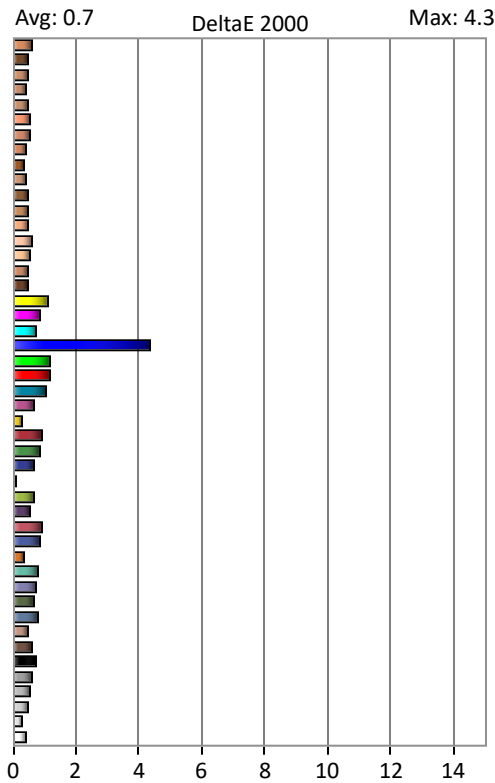
Gamut primaries: rec.709/sRGB  
Gamma formula: StudioRGB

### Display Information

Display: Titan Army  
P2510S

### Calibration Equipment

Meter: i1 Display Pro/Calibrite ColorChecker I  
Source: Source





# Saturation Sweeps

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Calibrator: Stefan

### Calibration Targets

Gamut primaries: rec.709/sRGB  
Gamma formula: StudioRGB

### Display Information

Display: Titan Army  
P2510S

### Calibration Equipment

Meter: i1 Display Pro/Calibrite ColorChecker I  
Source: Source

