



HDR Analysis

Calibrator Information

Name: Stereonet

Phone: 0413 370 365

Address Line 1:

Address Line 2:

City:

State: Zip:

Calibrator: Tony O'Brien

Calibration Targets

Gamut primaries: rec.2020

Gamma formula: ST_2084_HDR

Display Information

Display: Sony

VPL-XW6100

Calibration Equipment

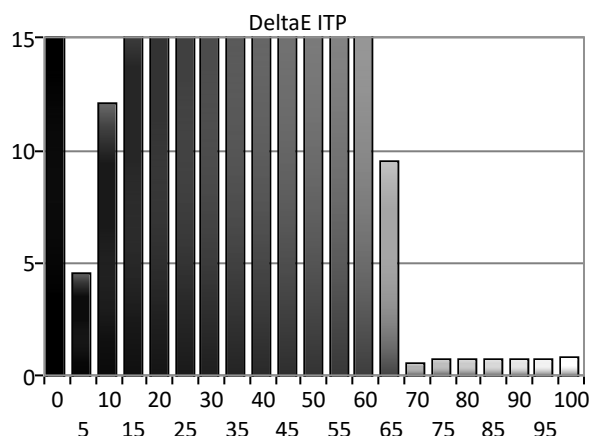
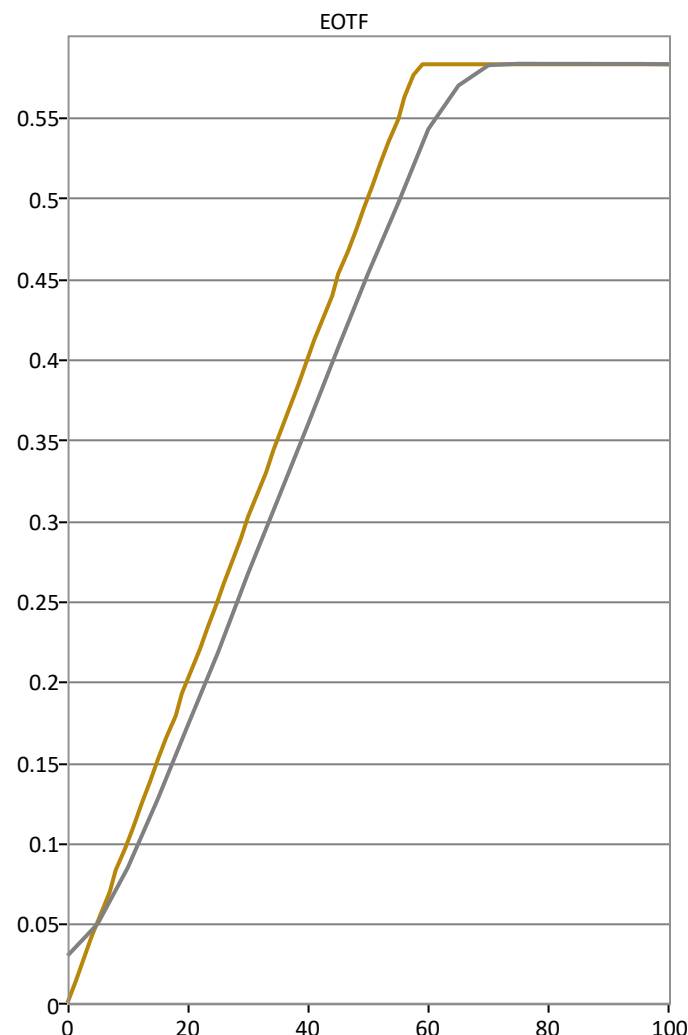
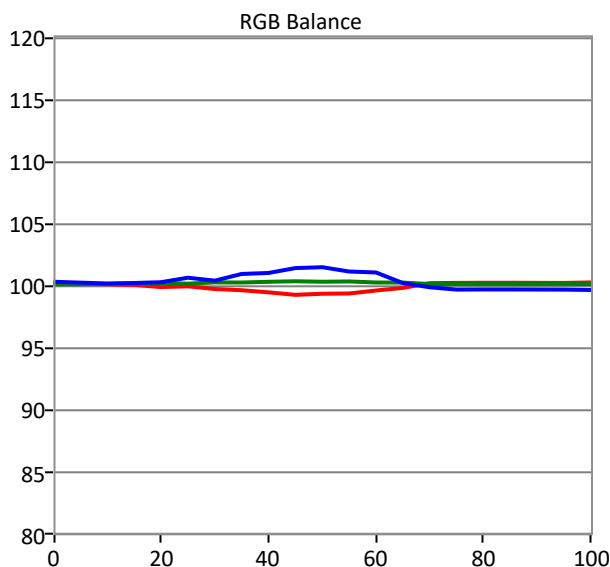
Meter: Klein Instruments K Series

Source: Murideo 6G Generator



6/08/2024

Multipoint Grayscale



	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
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
Target Y cd/m ²	0.0000	0.0606	0.3285	1.0146	2.4653	5.2375	10.2138	18.7807	33.1037	56.5543	94.3784	148.0345	205.6192	205.6192	205.6192	205.6192	205.6192	205.6192	205.6192	205.6192	205.6192
x: CIE31	0.2452	0.2936	0.3070	0.3069	0.3062	0.3063	0.3068	0.3044	0.3042	0.3030	0.3047	0.3068	0.3087	0.3114	0.3134	0.3139	0.3139	0.3139	0.3139	0.3139	0.3141
y: CIE31	0.1705	0.2772	0.3240	0.3268	0.3285	0.3233	0.3281	0.3239	0.3247	0.3235	0.3238	0.3261	0.3264	0.3293	0.3298	0.3304	0.3304	0.3303	0.3304	0.3304	0.3304
Y cd/m ²	0.0186	0.0571	0.2050	0.6113	1.5117	3.1800	6.4431	11.7242	20.4426	34.7630	56.8626	88.7093	139.5832	181.2342	204.4760	206.2662	206.1452	206.1453	206.0889	206.1053	205.6192
ΔE 2000	0.4057	0.2589	0.3223	1.0746	2.5583	3.5605	4.5629	6.2767	8.7942	11.2435	11.5230	11.5689	8.7518	3.0147	0.4562	0.7568	0.7354	0.7331	0.7447	0.7599	0.7937
ΔE ITP	24.5509	4.6132	12.1339	17.6326	20.9518	24.5776	25.5407	28.4722	31.1935	33.3145	36.0220	37.4840	28.9633	9.5472	0.6178	0.7508	0.7375	0.7353	0.7335	0.7331	0.8083



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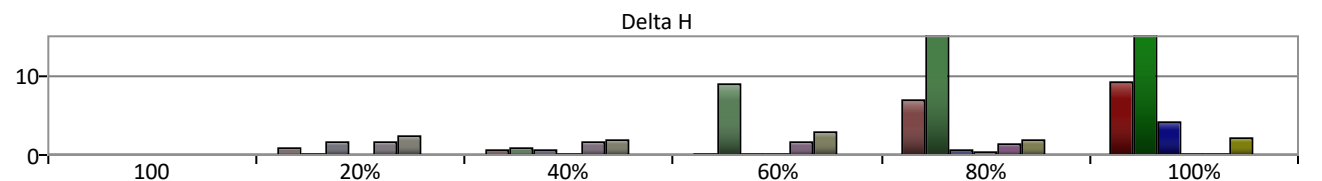
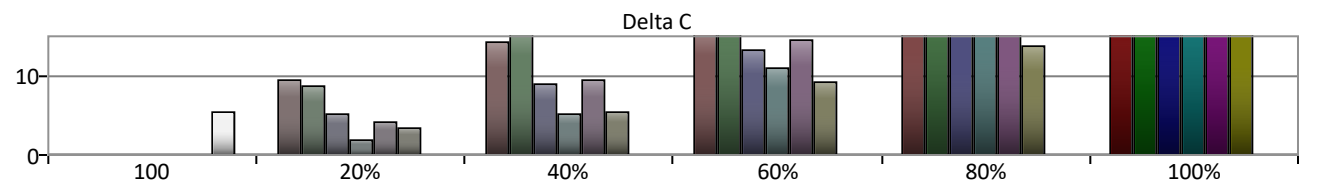
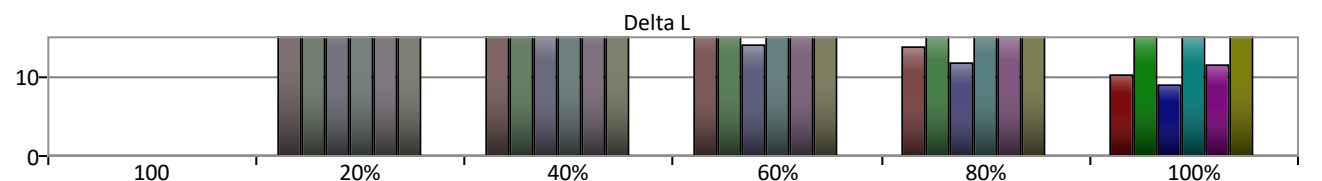
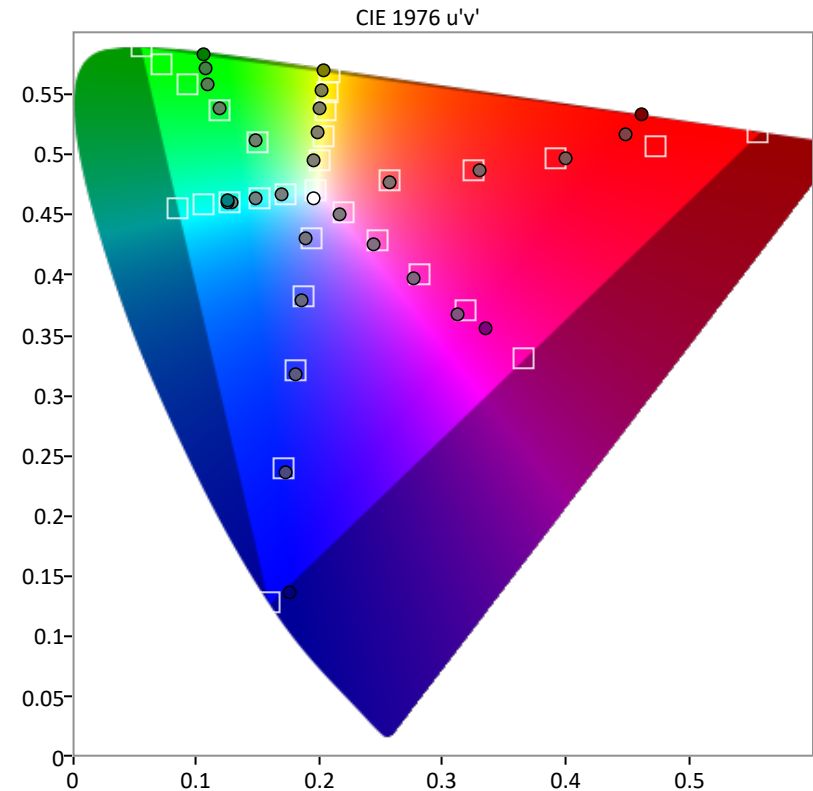
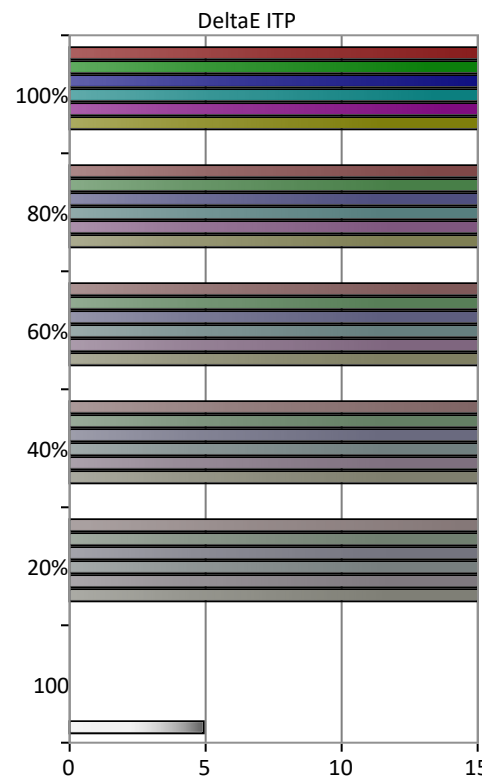
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BT.2020 Sweeps





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Calibration Equipment

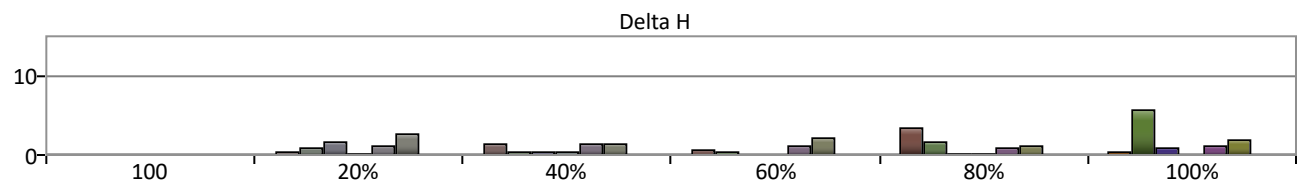
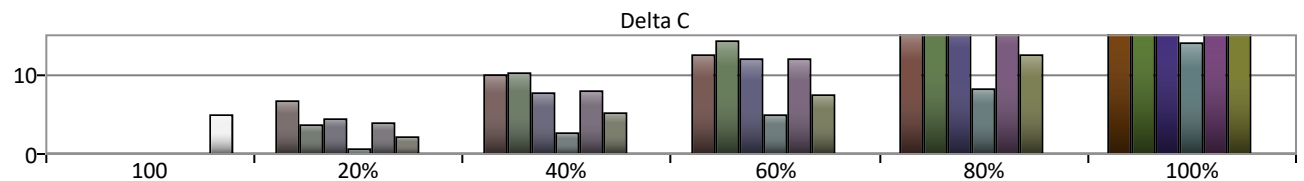
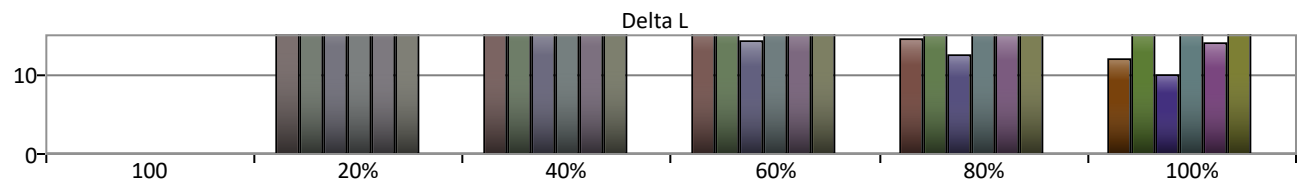
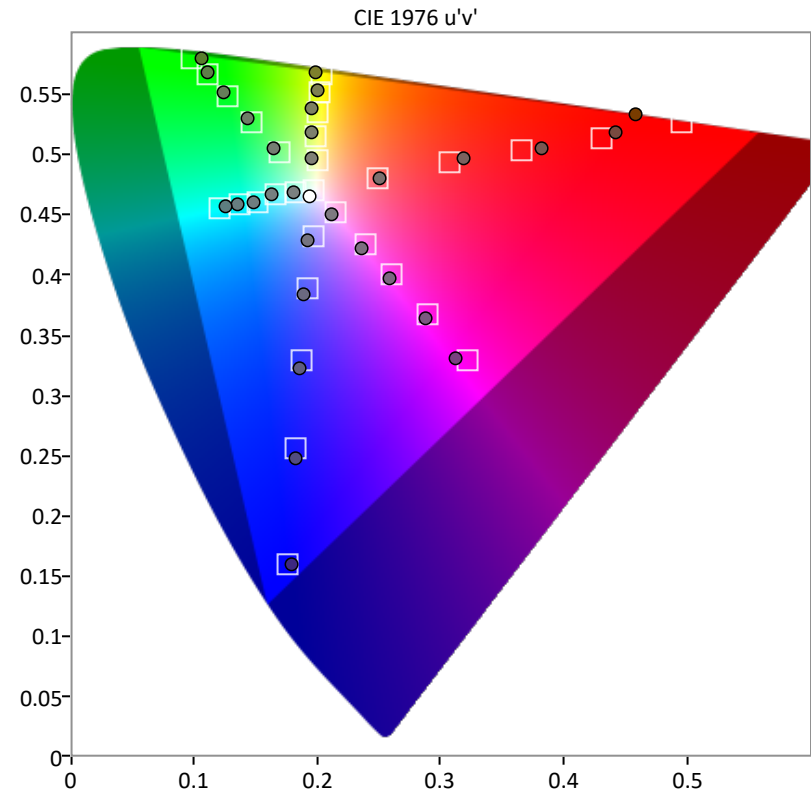
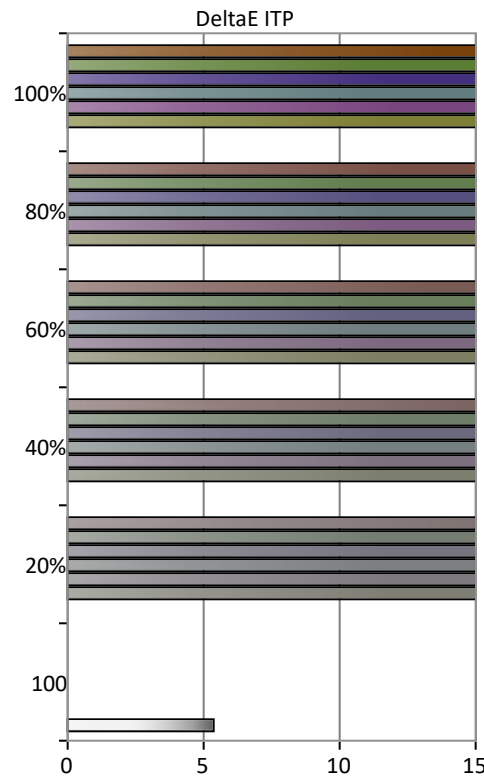
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P3 Sweeps





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Calibration Targets

Gamut primaries: rec.2020
Gamma formula: ST_2084_HDR

Display Information

Display: Sony
VPL-XW6100

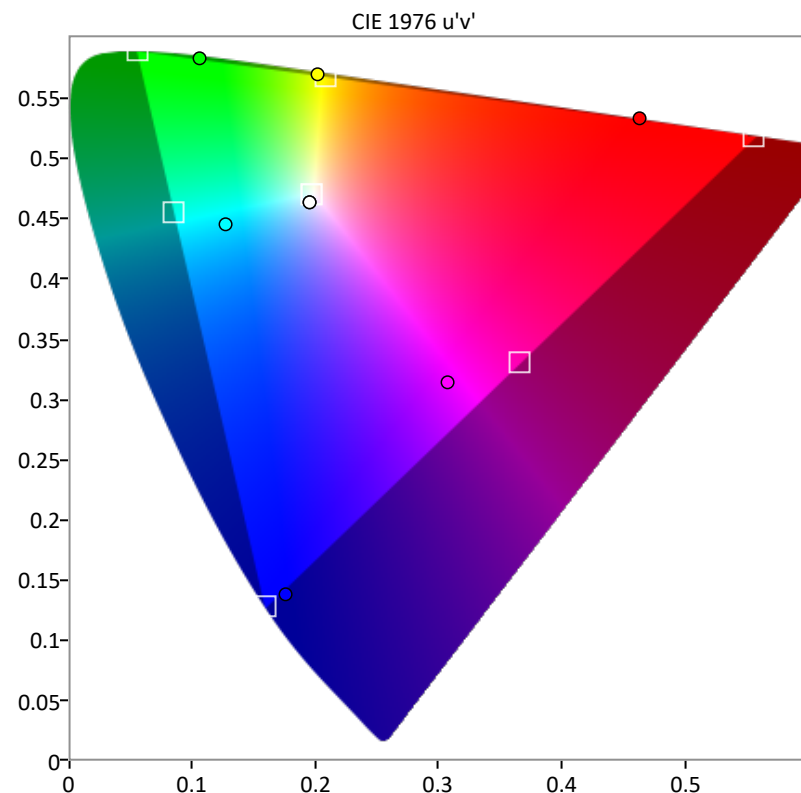
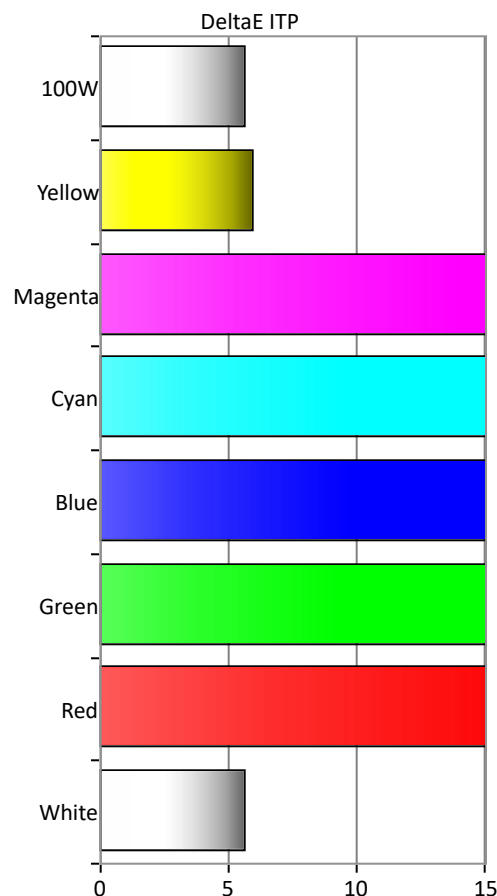
Calibration Equipment

Meter: Klein Instruments K Series
Source: Murideo 6G Generator



6/08/2024

BT.2020 Gamut Coverage



	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
Target x:CIE31	0.3127	0.7080	0.1700	0.1310	0.1465	0.3682	0.4465	0.3127
Target y:CIE31	0.3290	0.2920	0.7970	0.0460	0.3446	0.1471	0.5374	0.3290
Target Y cd/m ²	210.8270	55.3866	142.9391	12.5014	155.4405	67.8880	198.3257	210.8270
x: CIE31	0.3034	0.6625	0.2862	0.1459	0.2032	0.3123	0.4395	0.3034
y: CIE31	0.3189	0.3375	0.6921	0.0498	0.3126	0.1413	0.5473	0.3189
Y cd/m ²	210.8270	49.9013	150.5362	15.5076	164.9629	64.6774	197.9032	210.8270
ΔE 2000	5.0266	9.1724	10.9607	3.7153	12.8741	5.5411	1.9139	5.0266
ΔE ITP	5.6395	77.0232	41.6181	43.3619	42.6708	62.5759	5.9309	5.6395



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Display Information

Display: Sony
VPL-XW6100

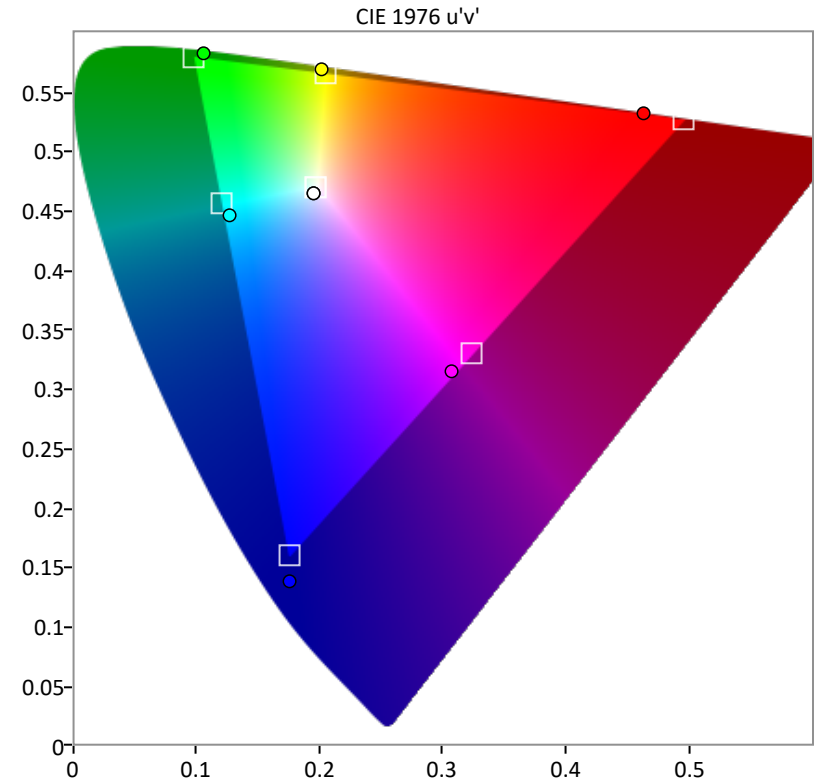
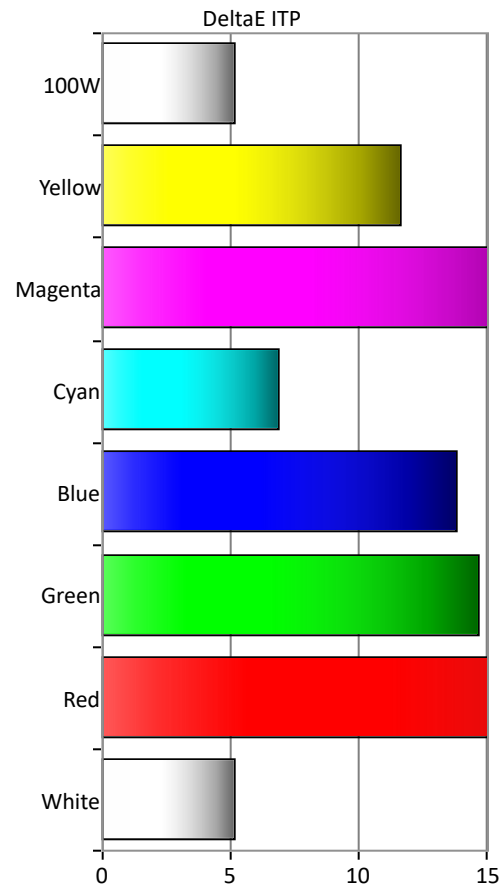
Calibration Equipment

Meter: Klein Instruments K Series
Source: Murideo 6G Generator



6/08/2024

UHDA-P3 Gamut Coverage



	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
Target x:CIE31	0.3127	0.6786	0.2650	0.1500	0.1996	0.3362	0.4376	0.3127
Target y:CIE31	0.3290	0.3196	0.6900	0.0600	0.3319	0.1514	0.5355	0.3290
Target Y cd/m²	214.1556	49.1097	148.0895	16.9564	165.0459	66.0661	197.1992	214.1556
x: CIE31	0.3039	0.6628	0.2862	0.1458	0.2036	0.3132	0.4395	0.3039
y: CIE31	0.3205	0.3372	0.6926	0.0503	0.3146	0.1424	0.5477	0.3205
Y cd/m²	214.1556	49.8915	152.0205	15.6544	166.6319	65.2955	199.9478	214.1556
ΔE 2000	4.4875	3.8946	4.0861	2.5878	4.6416	2.3244	2.3752	4.4875
ΔE ITP	5.2162	25.2852	14.6956	13.8480	6.9156	18.2394	11.6147	5.2162