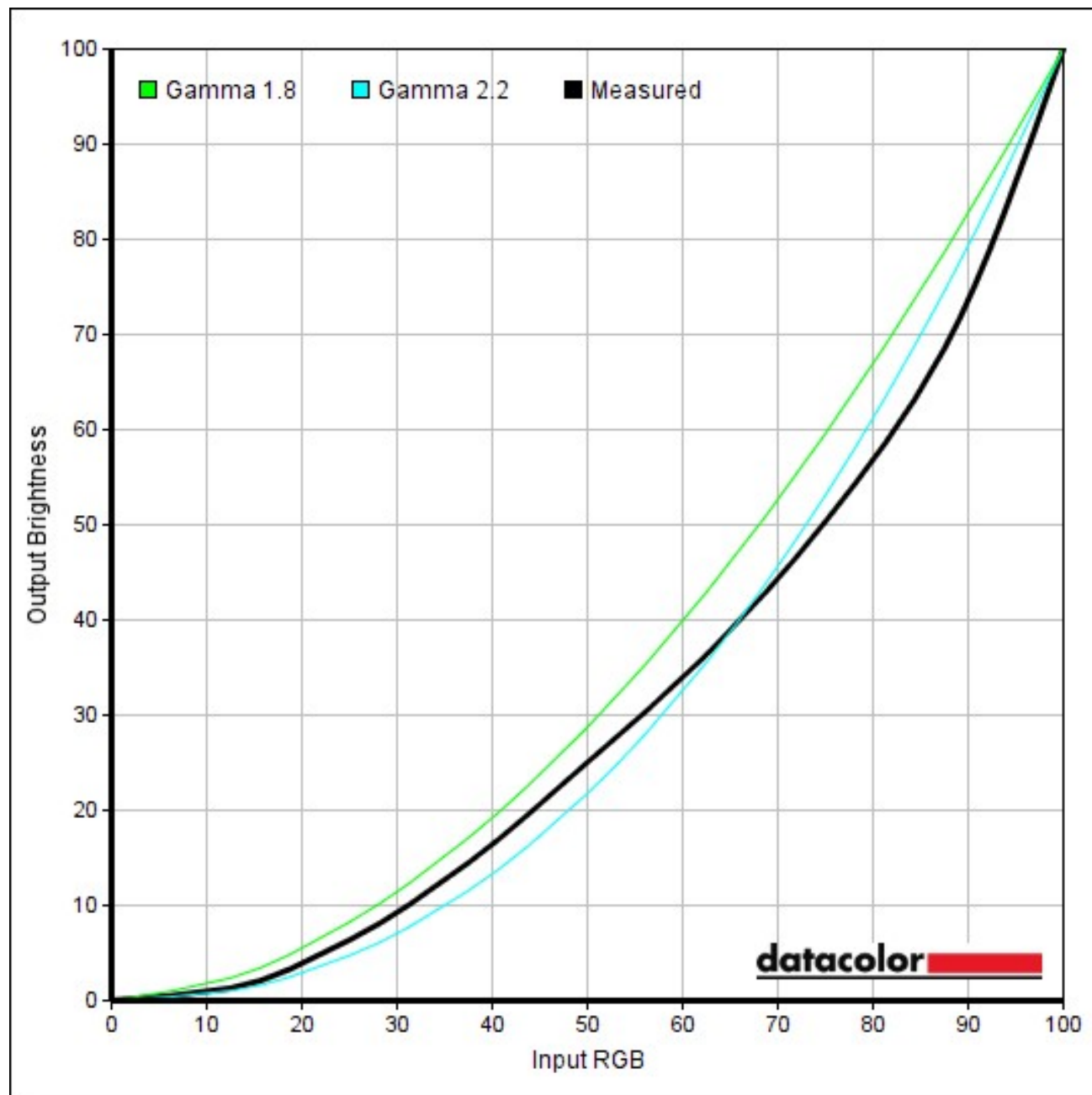
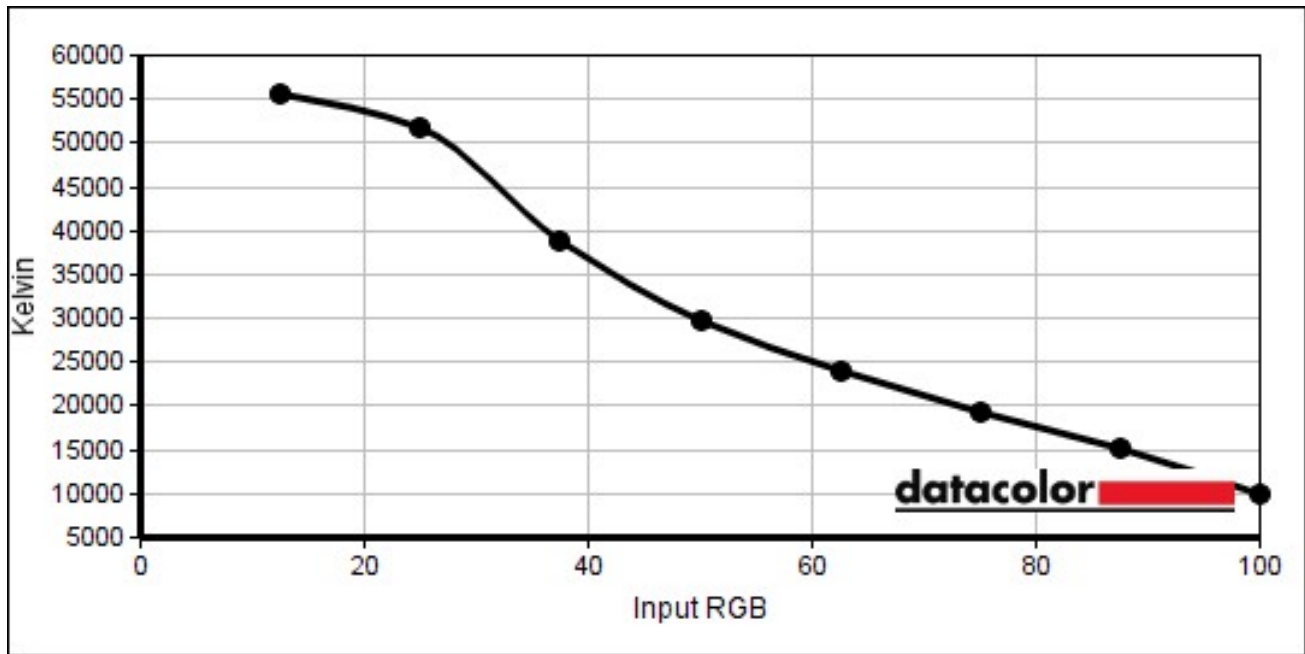


95% of sRGB, 81% of AdobeRGB, 84% of P3

## Tone Response





# Spyder Monitor Quality Analyzer

**datacolor**

ID	Patch Lab	Result Lab	Delta-E	1	2	3	4	5	6	7
1E	96,04 2,16 2,60	96,09 1,17 2,72	1,38							
2E	80,44 1,17 2,05	80,22 0,94 3,04	0,99							
3E	65,52 0,69 1,86	65,34 0,05 3,46	1,75							
4E	49,62 0,58 1,56	49,24 1,73 1,43	1,67							
5E	33,55 0,35 1,40	33,66 1,04 0,62	1,28							
6E	16,91 1,43 -0,81	19,01 0,77 -3,40	2,99							
1F	47,12 -32,52 -28,75	47,81 -21,28 -25,13	4,96							
2F	50,49 53,45 -13,55	50,23 54,29 -12,17	0,76							
3F	83,61 3,36 87,02	83,17 3,60 81,74	1,16							
4F	41,05 60,75 31,17	41,17 60,67 29,63	0,75							
5F	54,14 -40,76 34,75	53,94 -40,99 32,94	0,81							
6F	24,75 13,78 -49,48	24,78 13,65 -46,94	1,14							
1G	60,94 38,21 61,31	60,29 39,71 58,59	1,77							
2G	37,80 7,30 -43,04	37,31 6,51 -41,78	0,49							
3G	49,81 48,50 15,76	49,88 49,24 14,80	0,66							
4G	28,88 19,36 -24,48	29,02 20,06 -24,58	0,42							
5G	72,45 -23,57 60,47	72,38 -23,94 60,10	0,27							
6G	71,65 23,74 72,28	71,05 24,20 70,74	0,78							
1H	70,19 -31,85 1,98	70,12 -33,04 3,25	0,94							
2H	54,38 8,84 -25,71	54,09 8,82 -24,72	0,68							
3H	42,03 -15,78 22,93	41,72 -14,71 21,23	0,96							
4H	48,82 -5,11 -23,08	48,23 -5,04 -22,28	0,69							
5H	65,10 18,14 18,68	65,12 17,88 19,98	0,93							
6H	36,13 14,15 15,78	36,76 13,94 14,94	0,74							
		Min:	0,27							
		Max:	4,96							
		Average:	1,21							

# Spyder Monitor Quality Analyzer

## Monitor Rating



Category	Rating	1	2	3	4	5
Gamut	5,0					
Tone Response	1,0					
White Point		Test Not Performed				
Contrast		Test Not Performed				
Luminance Uniformity		Test Not Performed				
Color Uniformity		Test Not Performed				
Color Accuracy	4,5					
Overall Rating		Available After All Tests Are Performed				