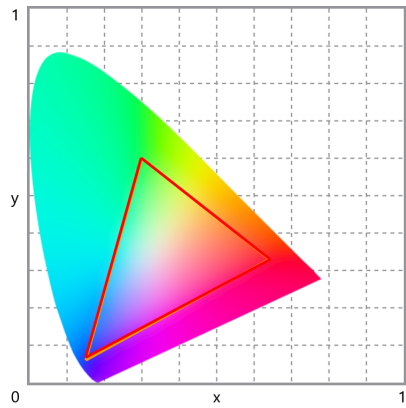


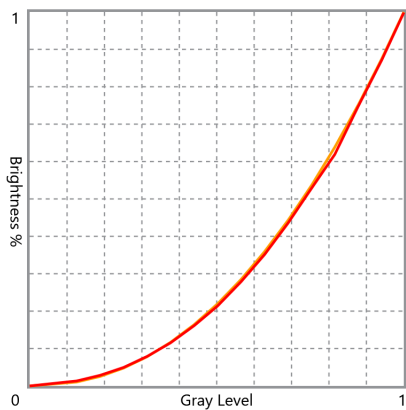
ASUS Color Calibration Report

Create Time 2024.04.03
Calibrator Type Embedded Calibrator
Device PA32UCXR
Serial Number R8LMSB001741

Target Name:



Gamut Measured Target



Gamma Measured Target

Color Gamut

Maximum Brightness

Minimum Brightness

Contrast Ratio

White Point

Gamut

EOTF

Target

sRGB

140 cd/m²

-

-

6500K

100%

sRGB

Result

-

137,10 cd/m²

0,21 cd/m²

641:1

6479K

98,70%

-

R

(0,64, 0,33)

(0,6429, 0,3296)

G

(0,30, 0,60)

(0,2978, 0,6010)

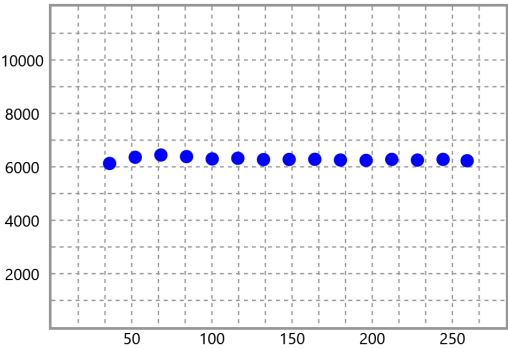
B

(0,15, 0,06)

(0,1495, 0,0671)

Summary

The average ΔE result is 0,67, your monitor quality meets the standard.



Gray scale tracking

ASUS Color Calibration Report

Create Time 2024.04.03
Calibrator Type Embedded Calibrator
Device PA32UCXR
Serial Number R8LMSB001741

Overview

SDR;TargetGamut:sRGBEOTF:sRGB;WhitePoint:6500K

0-2 2-4 4-10

	Device Values			Measured Values			
	R	G	B	a*	b*	L	ΔE*
	32	32	32	0,14	0,21	12,51	0,33
	64	64	64	-0,25	-0,52	27,02	0,63
	96	96	96	-0,07	-0,18	40,70	0,21
	128	128	128	0,38	-0,37	53,51	0,68
	160	160	160	-0,10	-0,17	65,94	0,23
	192	192	192	0,06	0,01	77,84	0,14
	224	224	224	-0,01	-0,04	89,39	0,14
	255	255	255	-0,16	0,28	100,00	0,36
	128	0	0	48,36	38,63	25,48	0,23
	192	64	64	52,24	28,27	46,04	0,56
	255	0	0	81,53	69,21	53,83	0,77
	255	128	128	50,07	24,02	68,90	0,89
	0	128	0	-51,00	50,53	45,82	0,55
	64	192	64	-59,95	52,80	68,89	0,17
	0	255	0	-87,69	83,25	88,27	0,48
	128	255	128	-61,66	50,12	91,54	0,73
	0	0	128	40,69	-61,39	14,81	2,65
	64	64	192	38,54	-66,52	35,19	0,74
	0	0	255	71,86	-105,53	34,74	2,93
	128	128	255	34,19	-65,01	59,34	0,42
	128	128	0	-11,67	56,76	51,46	0,86
	192	192	64	-16,02	61,81	75,97	0,35
	255	255	0	-20,28	98,53	96,71	1,23
	255	255	128	-16,64	61,59	97,87	0,46
	128	0	128	59,34	-36,35	29,65	0,19
	192	64	192	65,90	-41,54	50,63	0,33
	255	0	255	99,63	-61,57	61,00	0,65
	255	128	255	68,73	-43,33	71,21	1,18
	0	128	128	-28,82	-9,15	48,30	0,45
	64	192	192	-34,66	-9,87	71,22	0,40
	0	255	255	-50,11	-14,51	90,68	0,68
	128	255	255	-37,02	-10,84	92,85	0,75