

## Factory Colour Report for Kuycon LCD Monitors

### ● Model Information

Model : G27X

Firmware Version : A01 FW02

### ● Benchmark Environment

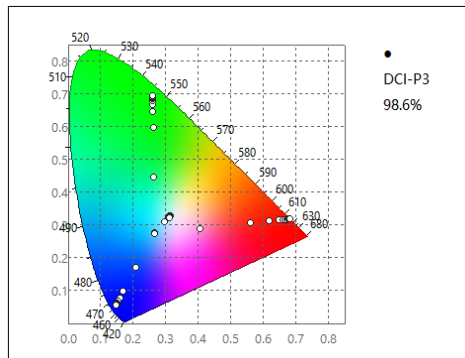
Test Equipment	Konica Minolta CA-410
Colour Temperature	7000K
Colour Gamut	DCI-P3
Gamma	2.2
Signal Type	USB-C/DisplayPort

### ● Benchmark Results

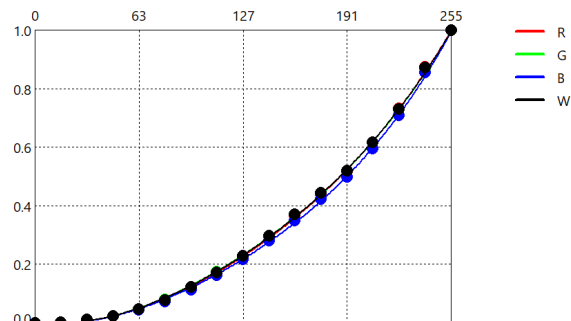
**Avg  $\Delta E$  0.87**

	R	G	B	W
X	0.3126238	0.2973926	0.2969702	0.2967646
Y	0.3249356	0.3093123	0.3089838	0.3085338

**Colour Gamut**



**Gamma Curve**



Note: After collecting the opinions of many users, most of them said that the colour temperature is warm according to the default factory setting of D65 6500K. Due to the mirror panel, the Gamma is set to slightly higher than the standard 2.2 to facilitate the display of details in reflective environments. The overall result is a compromise between what is accurate and what pleases the senses of most people. For recommended settings, please contact the official technical support or refer to our colour setting reference document.

***Kuycon***

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