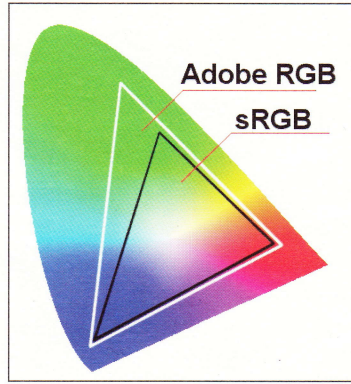


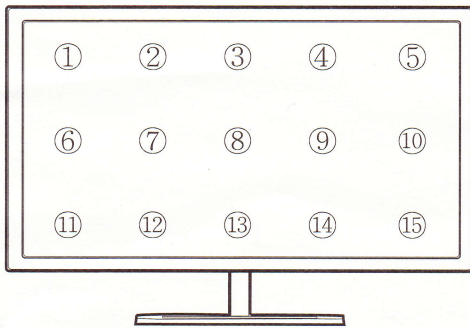
Model	31MU97
Serial Number	411KCAS09008

Measurement Condition

Color Temperature	6500K
Gamma Curve	2.2
Measurement Device	CA-210 UA-10



Measurement Points



White Uniformity ($\Delta LR \geq 95\%$)

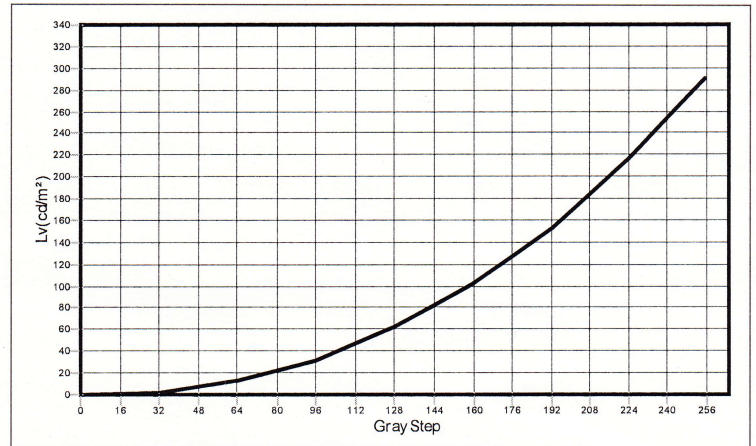
	①	②	③	④	⑤
ΔLR	98%	98%	99%	99%	99%
	⑥	⑦	⑧	⑨	⑩
ΔLR	98%	99%	100%	100%	100%
	⑪	⑫	⑬	⑭	⑮
ΔLR	99%	99%	100%	99%	100%

※ ΔLR : Luminance Ratio

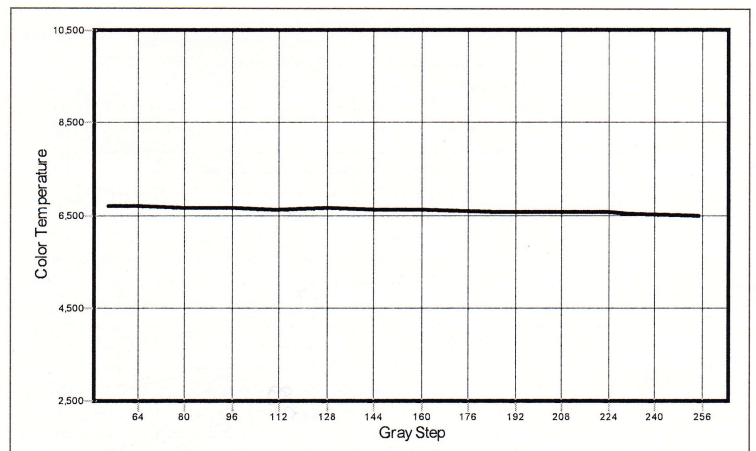
※ Note

- This diagram shows the measurements at the time of shipment. The results may change depending on the test equipment and system environment.
- Each Monitor has individually adjusted in the production line.
- Over 30 minutes of warm-up period to stabilize the screen is recommended.
- Uniformity calibration is applied in "AdobeRGB" and "sRGB" from the color mode.
- 31MU97 monitor has a wide color gamut with Adobe RGB panel.

Gamma: 2.2



Color Temperature: 6500K



AdobeRGB Color Difference (ΔE (avg.) ≤ 3)

