



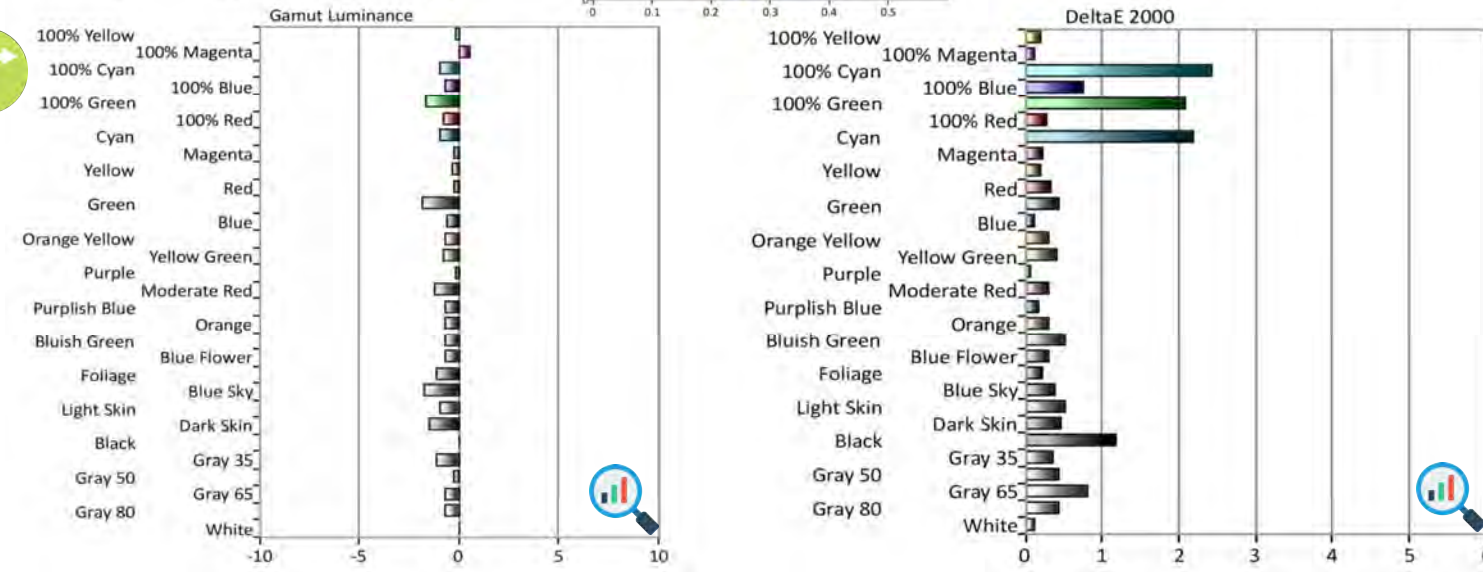
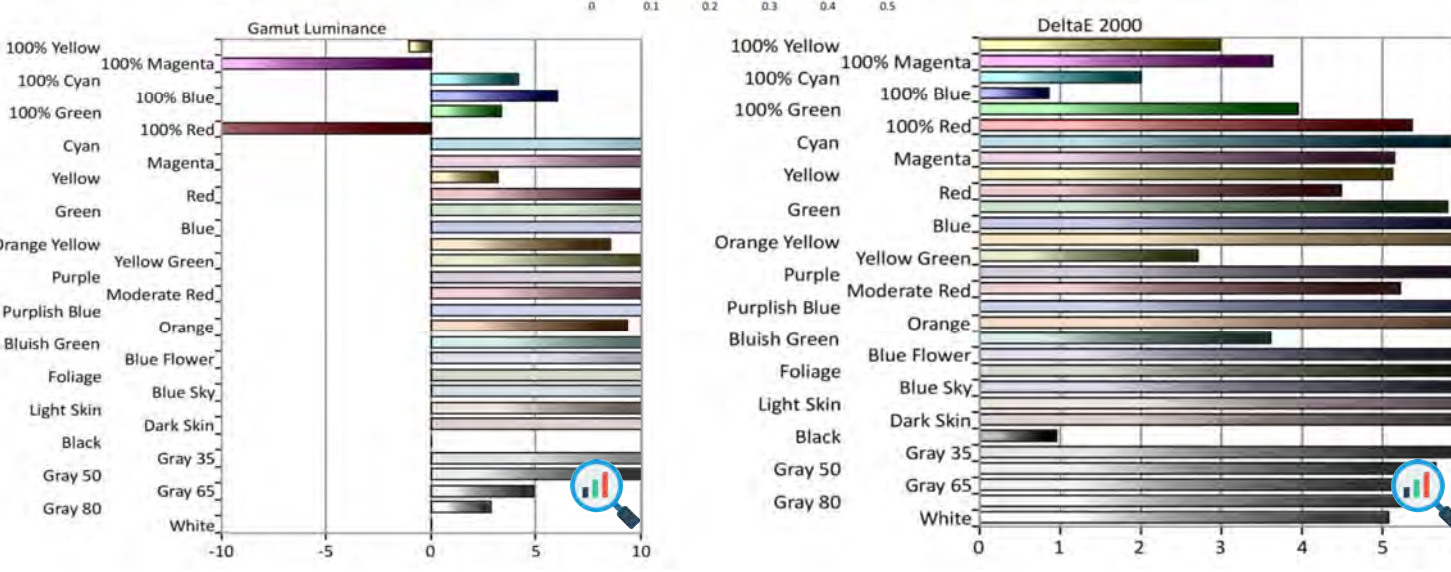
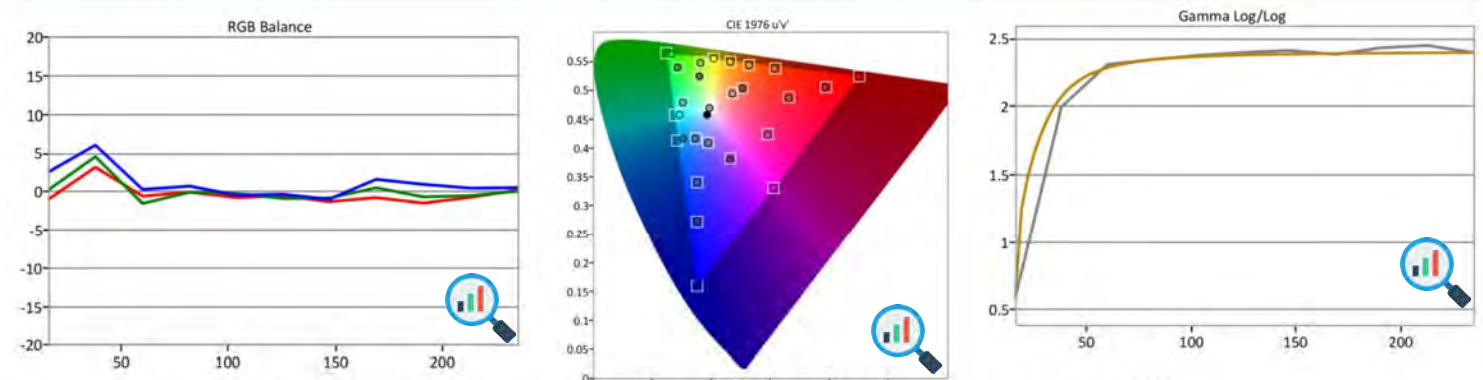
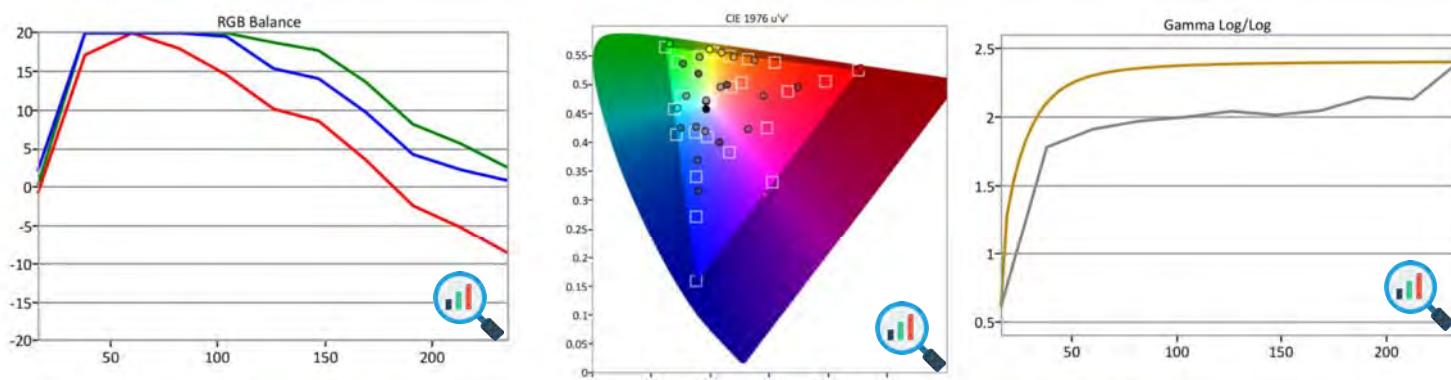
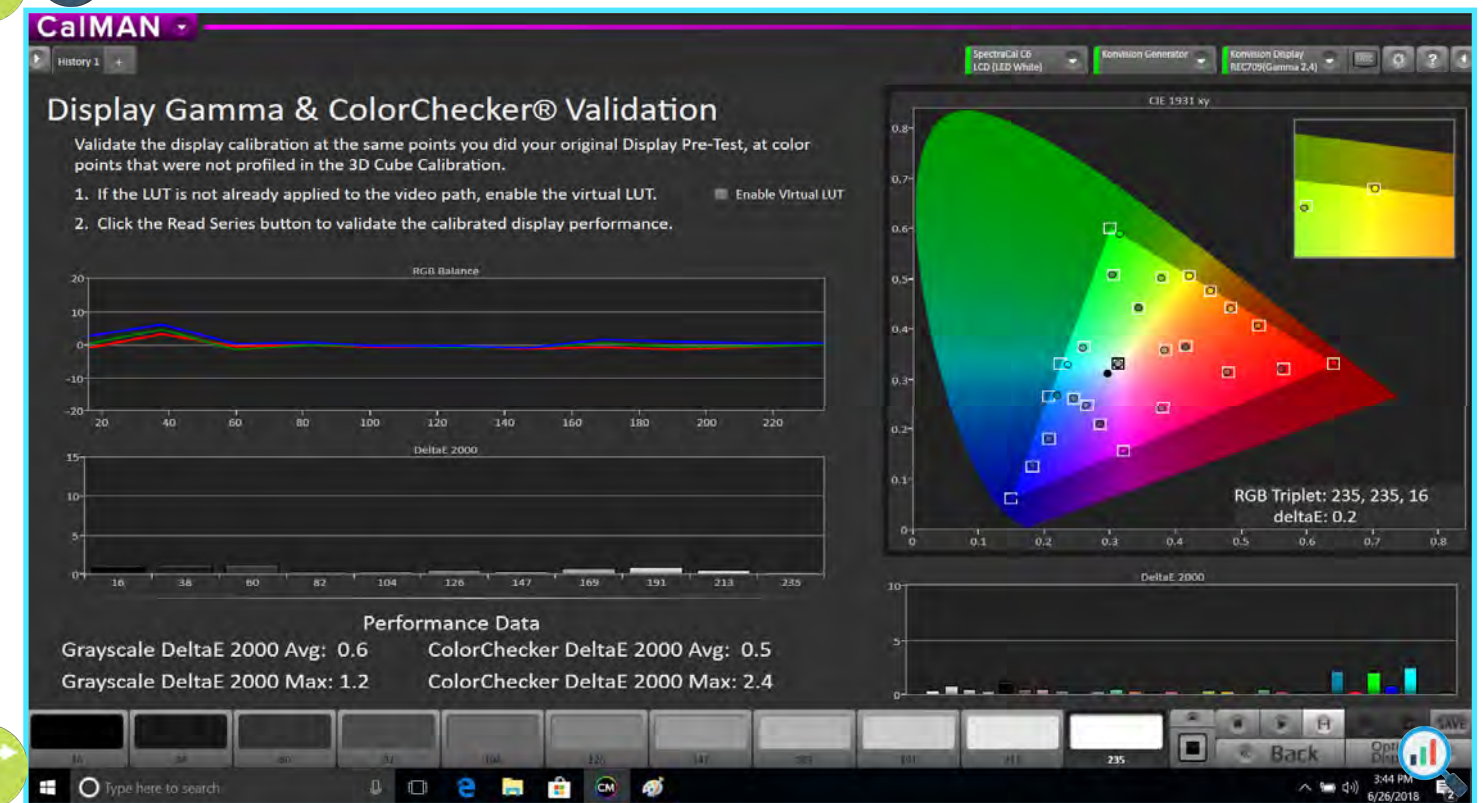
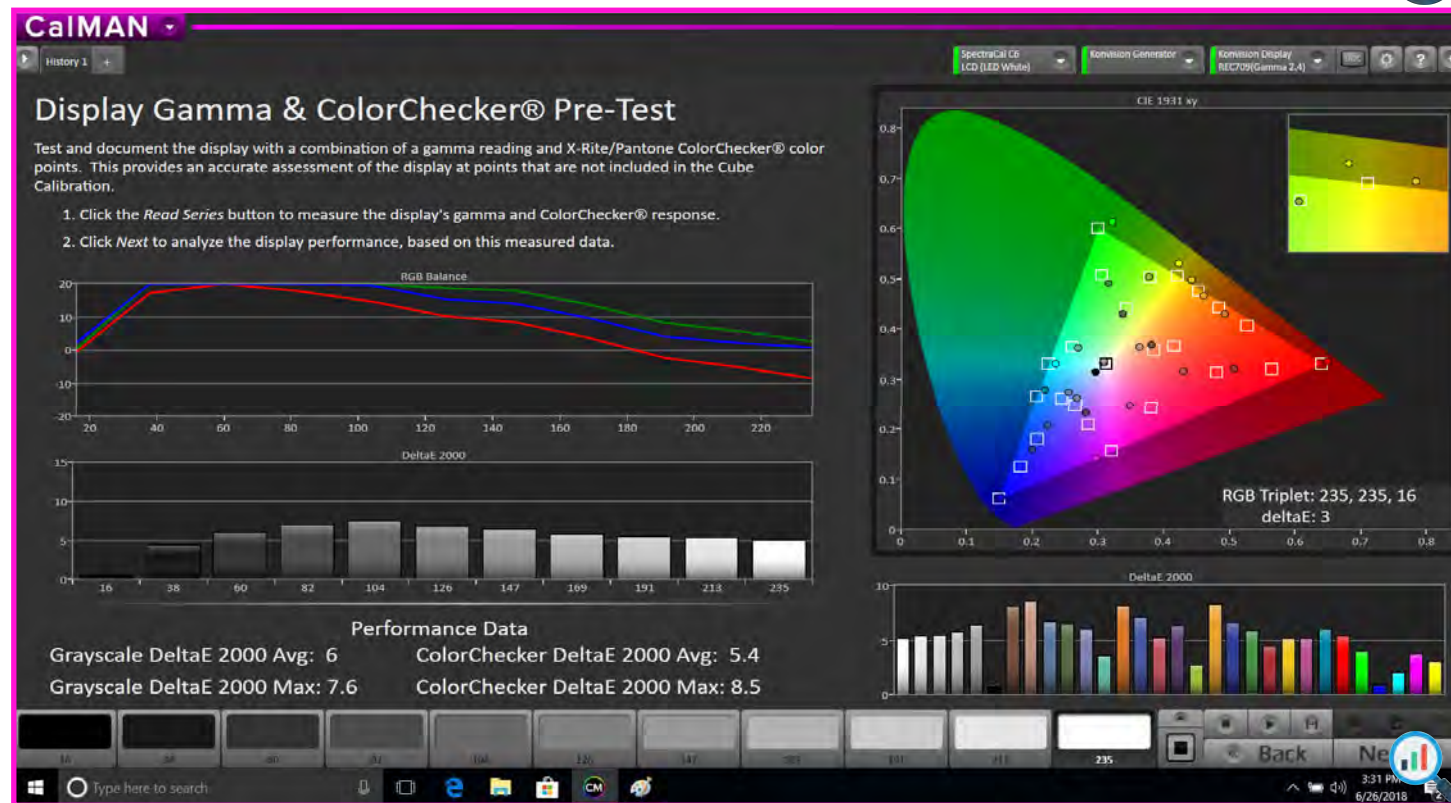
CaIMAN PRE-CALIBRATION & POST-CALIBRATION RESULTS: Kmonitor/Konvision KM-2260



PRE-CALIBRATION RESULTS



POST-CALIBRATION RESULTS





PRE-CALIBRATION RESULTS



CaIMAN

History 1 +

SpectraCal C6
LCD (LED White)

Konvion Generator

Konvion Display
REC709(Gamma 2.4)

DDC

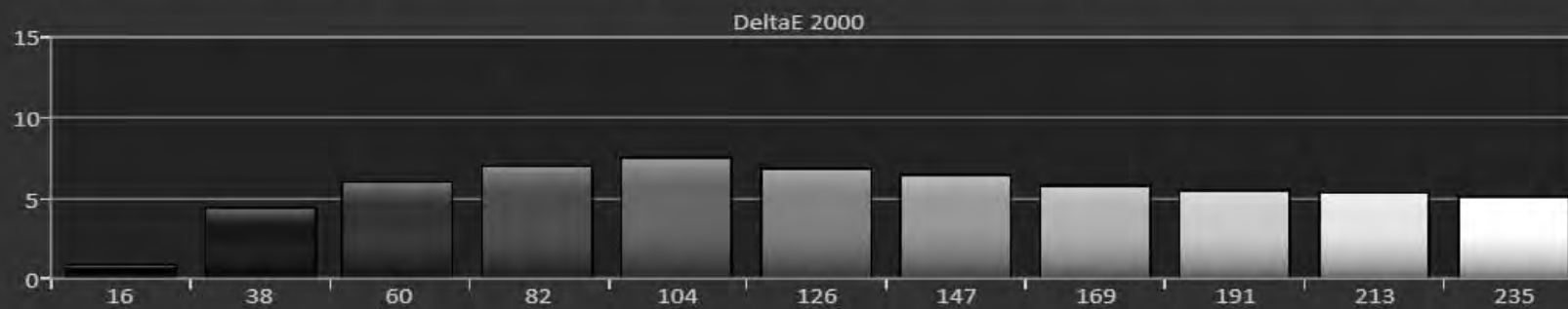
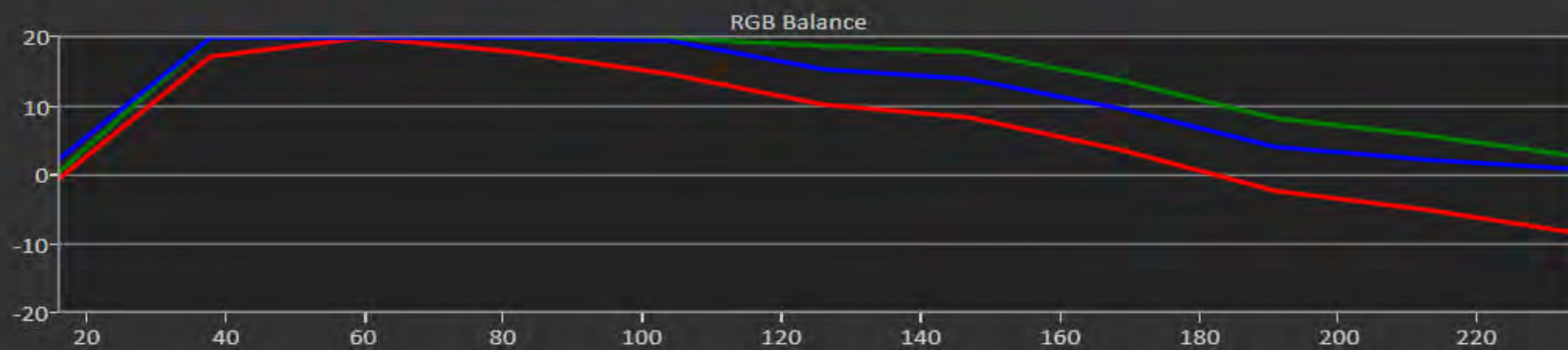
Settings

Help

Display Gamma & ColorChecker® Pre-Test

Test and document the display with a combination of a gamma reading and X-Rite/Pantone ColorChecker® color points. This provides an accurate assessment of the display at points that are not included in the Cube Calibration.

1. Click the *Read Series* button to measure the display's gamma and ColorChecker® response.
2. Click *Next* to analyze the display performance, based on this measured data.



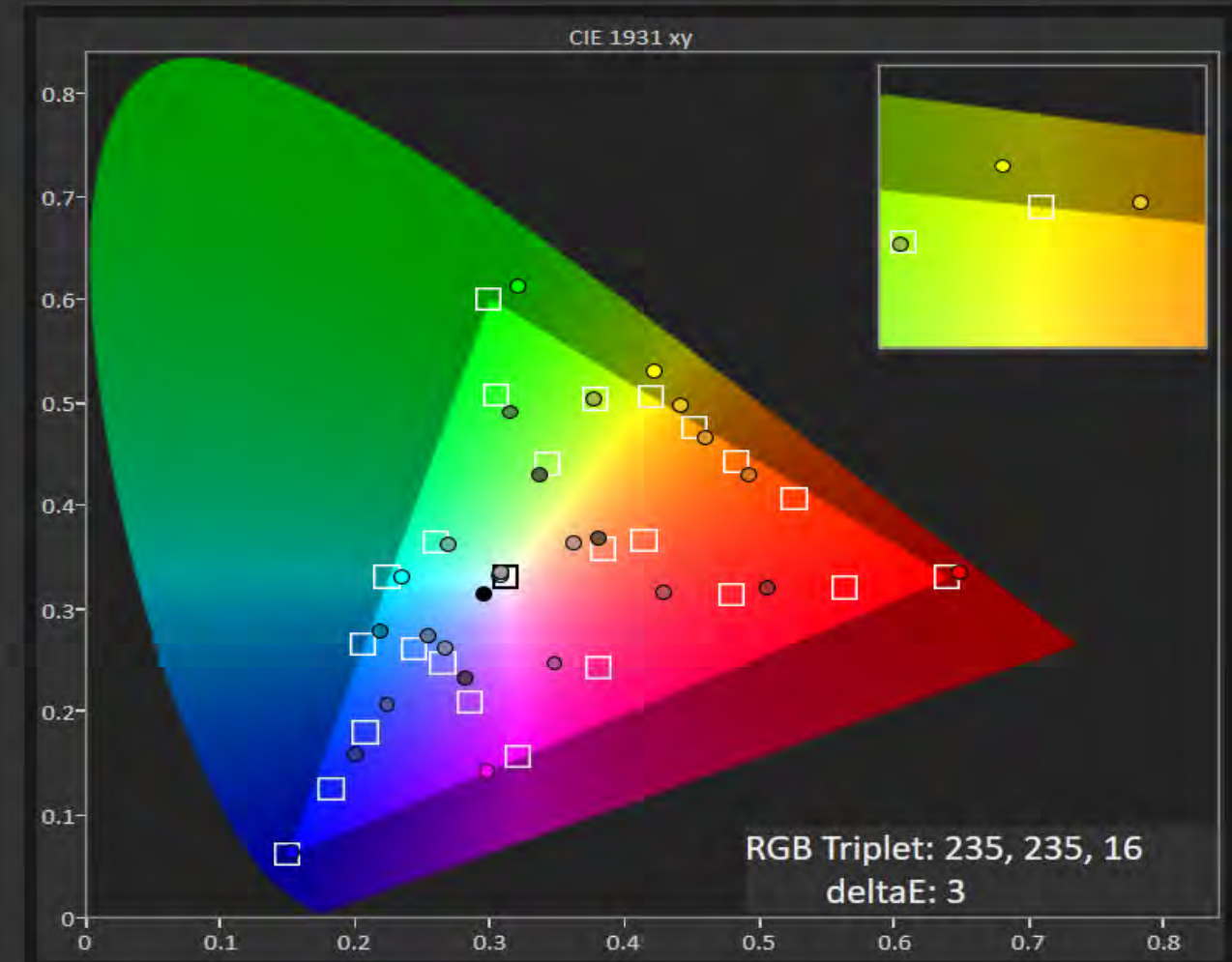
Performance Data

Grayscale DeltaE 2000 Avg: 6

ColorChecker DeltaE 2000 Avg: 5.4

Grayscale DeltaE 2000 Max: 7.6

ColorChecker DeltaE 2000 Max: 8.5



16 38 60 82 104 126 147 169 191 213 235

Back Next



POST-CALIBRATION RESULTS



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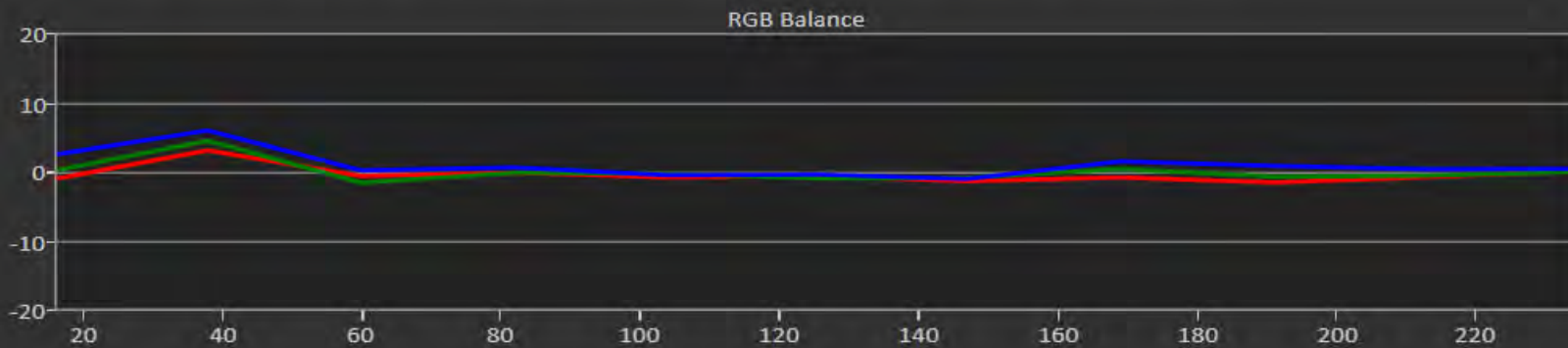
History 1 +

SpectraCal C6 LCD (LED White) Konvision Generator Konvision Display REC709(Gamma 2.4)

Display Gamma & ColorChecker® Validation

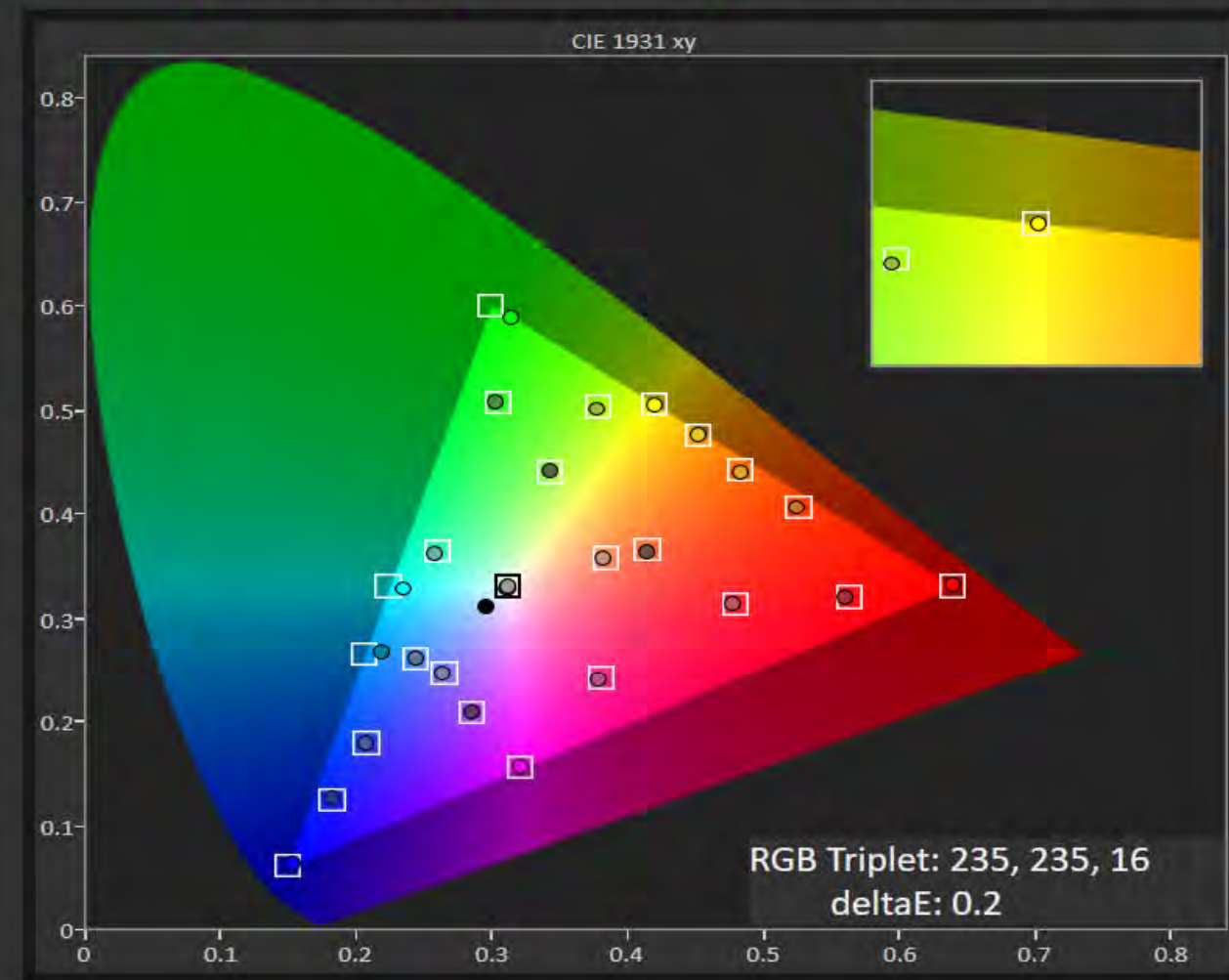
Validate the display calibration at the same points you did your original Display Pre-Test, at color points that were not profiled in the 3D Cube Calibration.

1. If the LUT is not already applied to the video path, enable the virtual LUT. Enable Virtual LUT
2. Click the Read Series button to validate the calibrated display performance.



Performance Data

Grayscale DeltaE 2000 Avg: 0.6 ColorChecker DeltaE 2000 Avg: 0.5
 Grayscale DeltaE 2000 Max: 1.2 ColorChecker DeltaE 2000 Max: 2.4



16 38 60 82 104 126 147 169 191 213 235

Back Optimize Display SAVE



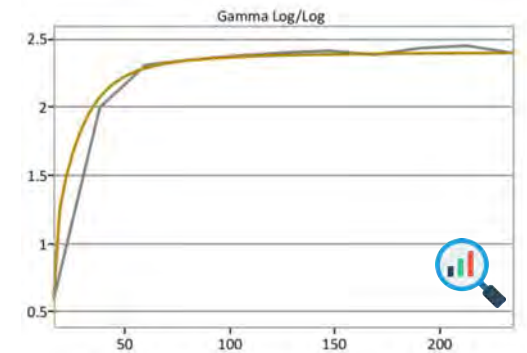
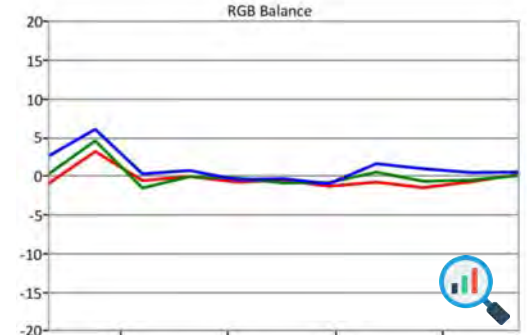
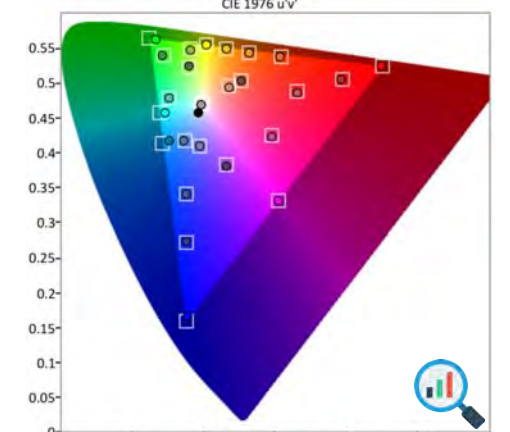
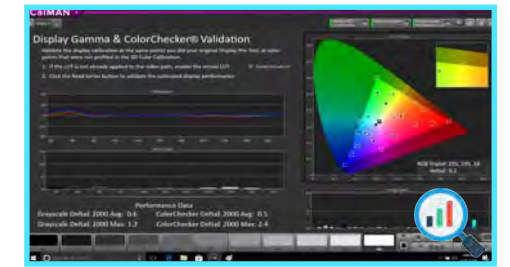
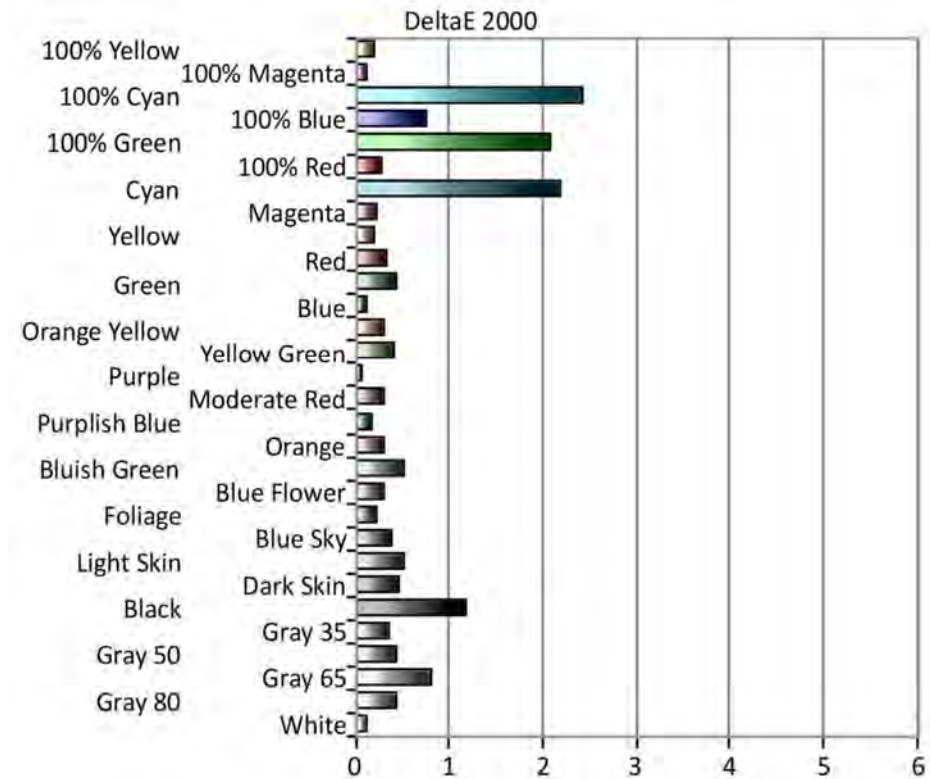
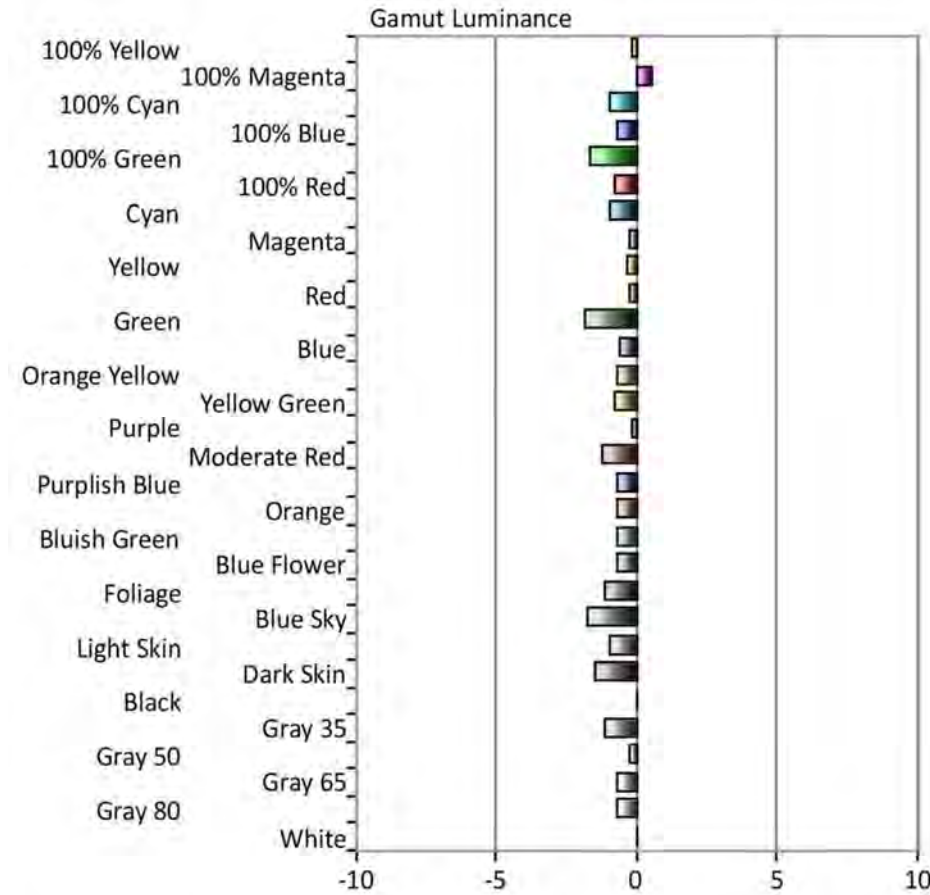
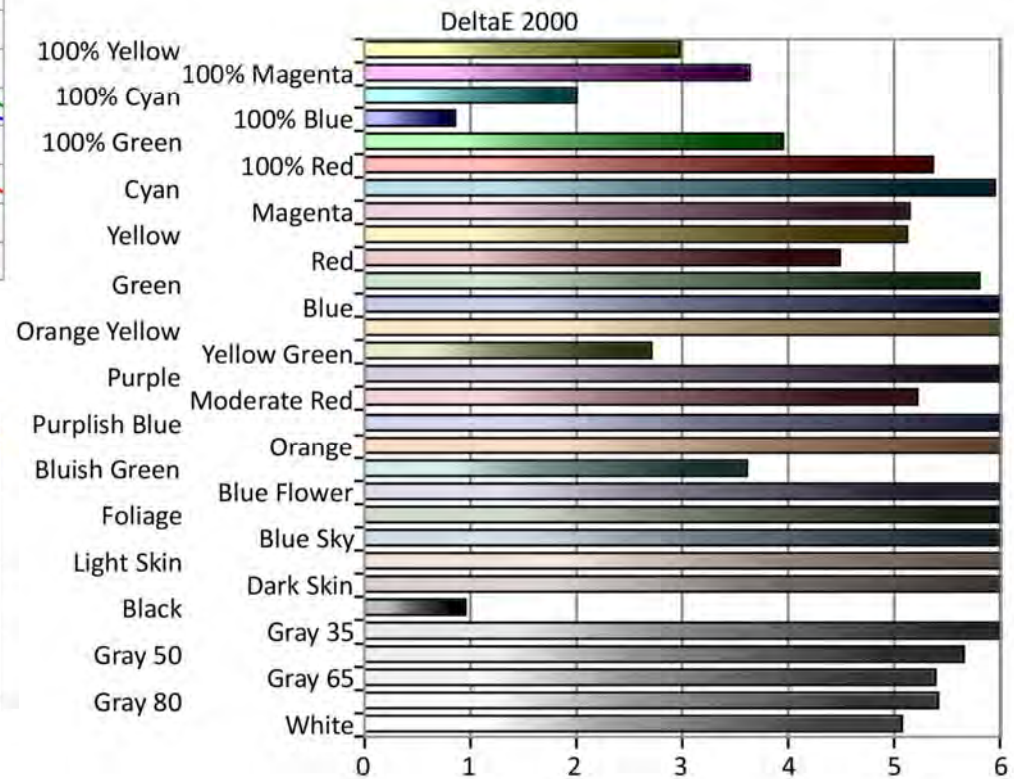
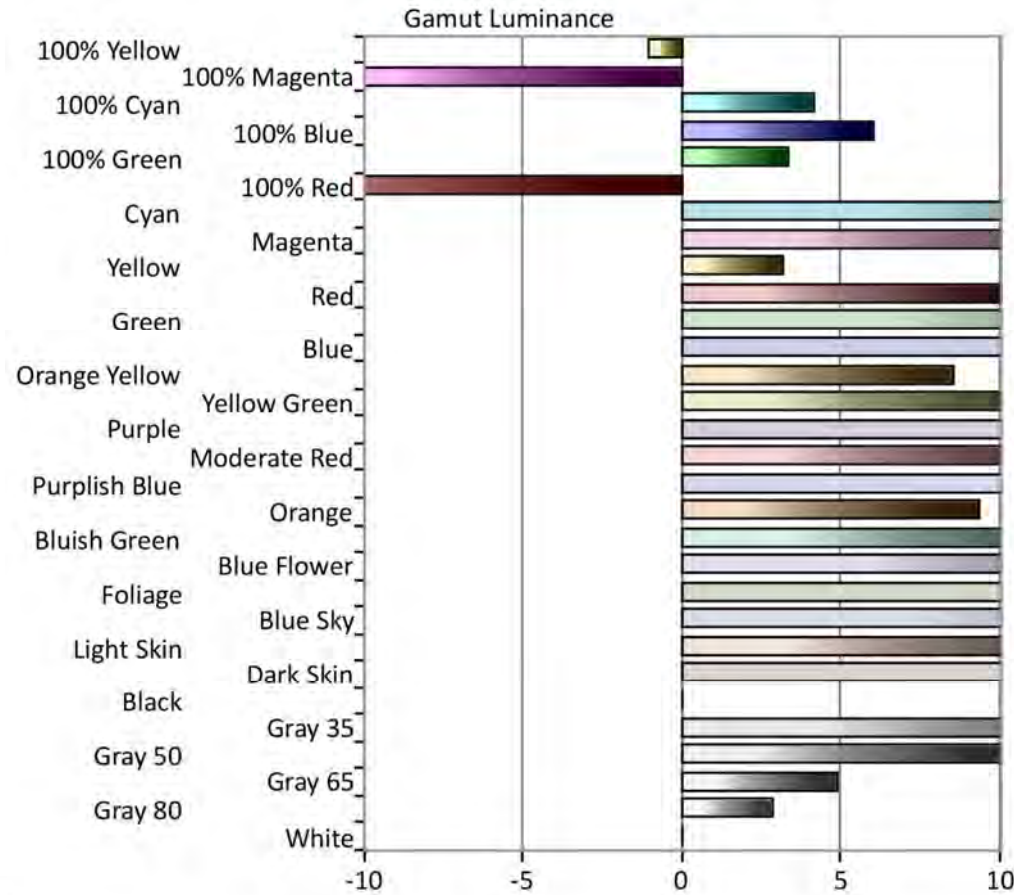
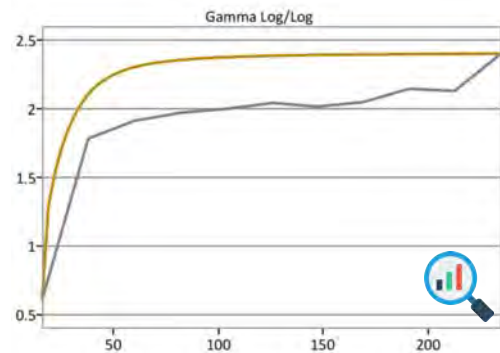
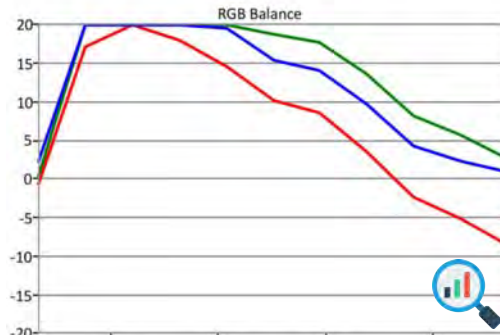
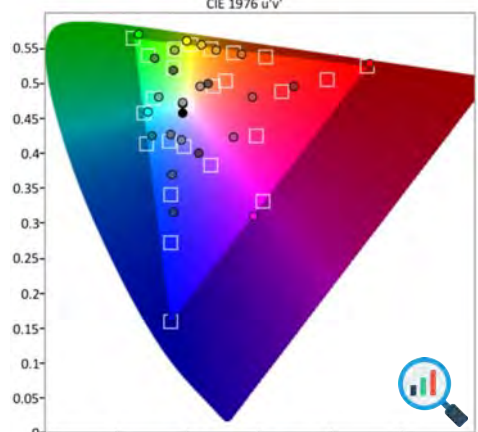
CaIMAN PRE-CALIBRATION & POST-CALIBRATION RESULTS: Kmonitor/Konvision KM-2260



PRE-CALIBRATION RESULTS



POST-CALIBRATION RESULTS



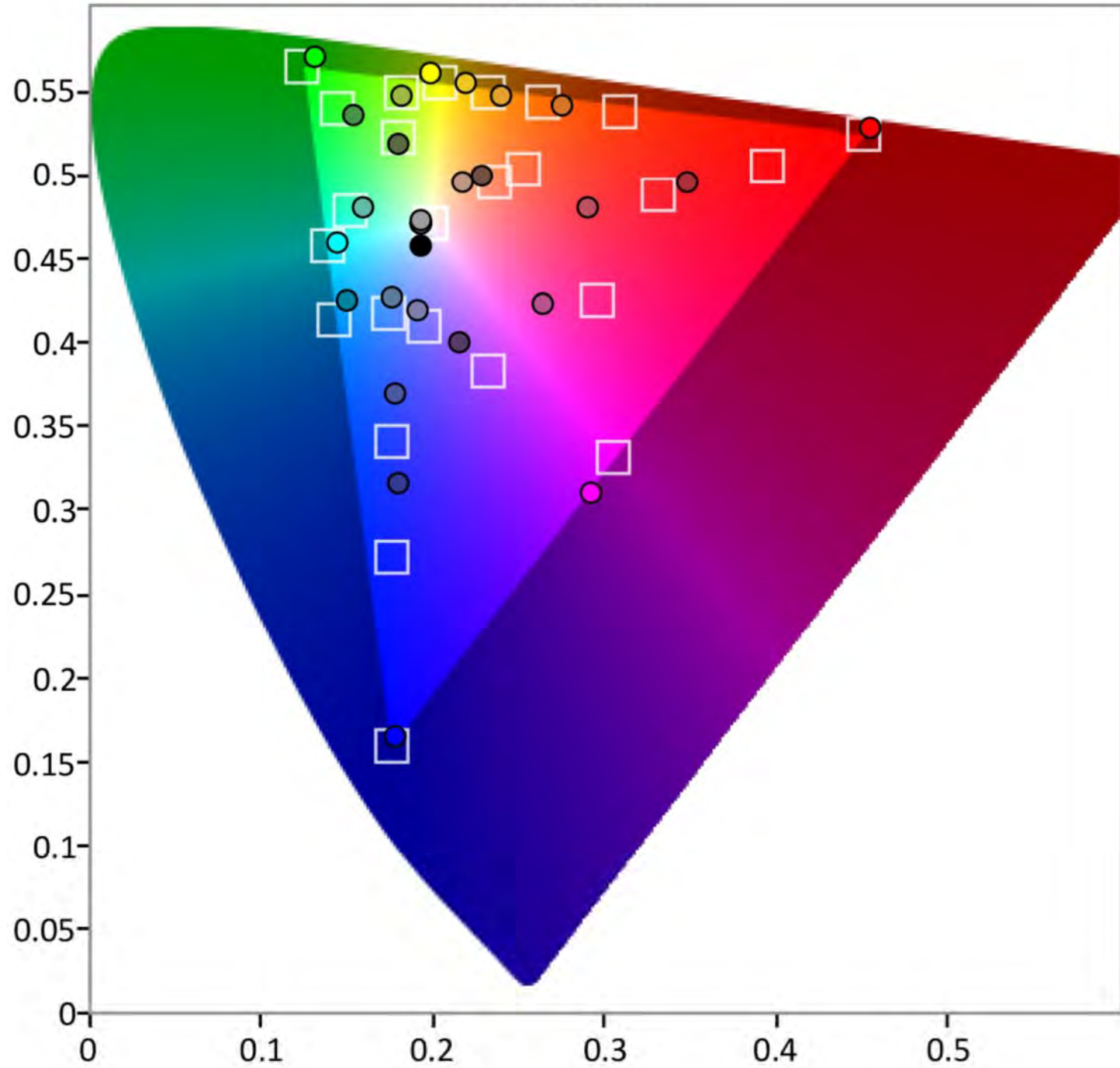


CaIMAN PRE-CALIBRATION & POST-CALIBRATION RESULTS: Kmonitor/Konvision KM-2260



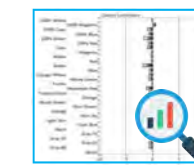
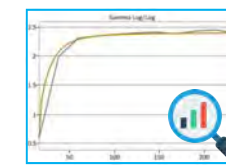
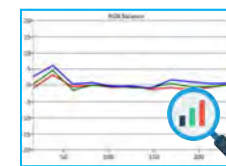
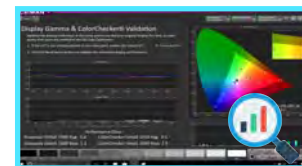
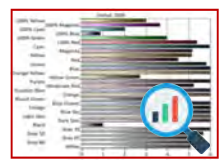
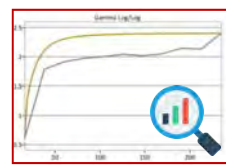
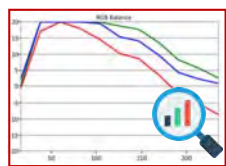
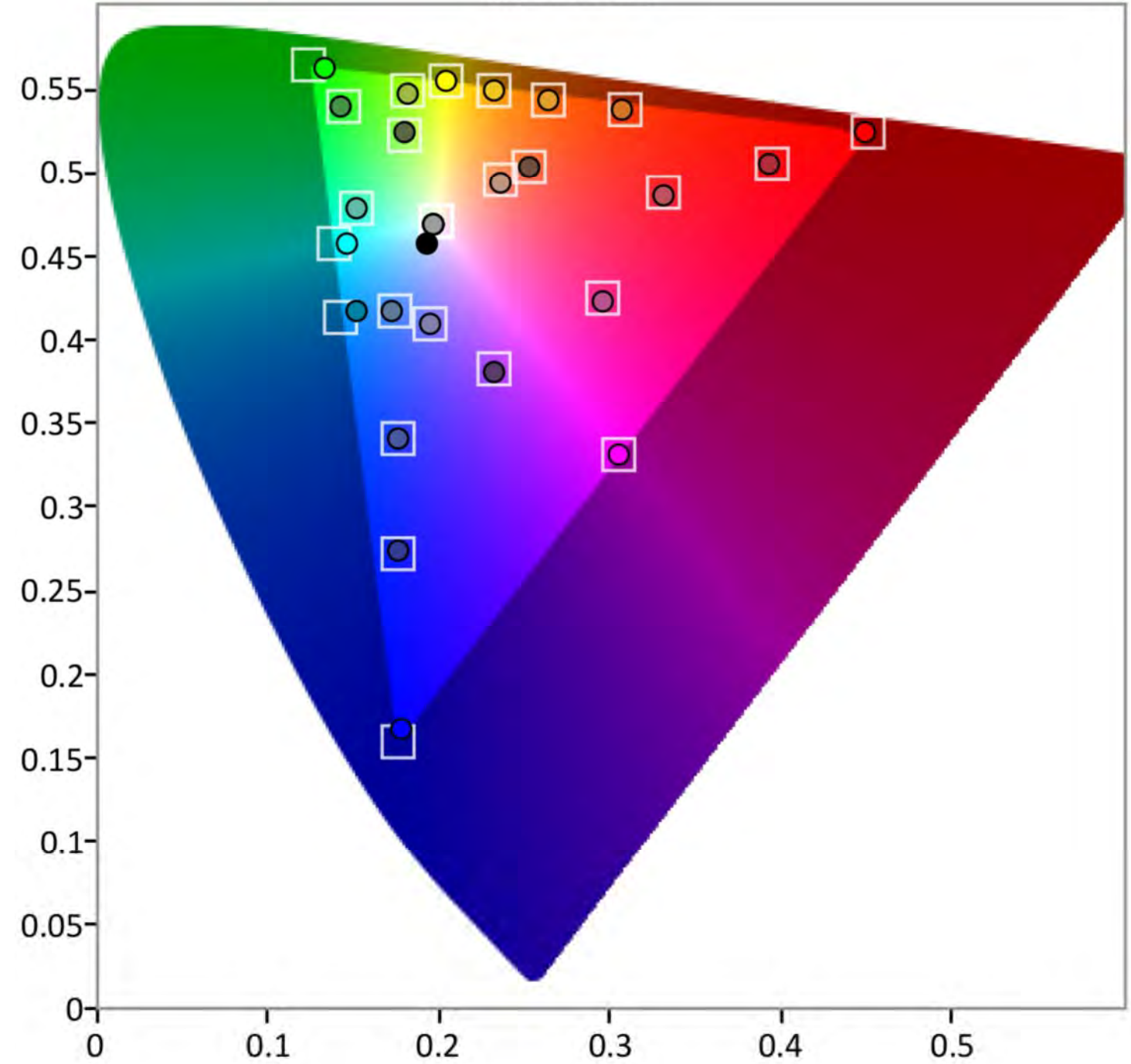
PRE-CALIBRATION

CIE 1976 u'v'



POST-CALIBRATION

CIE 1976 u'v'





CaIMAN PRE-CALIBRATION & POST-CALIBRATION RESULTS: Kmonitor/Konvision KM-2260



PRE-CALIBRATION RESULTS



POST-CALIBRATION RESULTS

