Pre-Cal Notes:

Picture mode: Standard

Auto picture mode: On

Light sensor: On

Brightness: Max

Contrast: 90

Gamma: 0

Black level: 50

Black adjust: Medium

Adv. contrast enhancer: Medium

Peak luminance: Medium

Colour: 60

Hue: 0

Colour temperature: Neutral

Live Colour: Medium

Sharpness: 60

Reality Creation: Auto

Random noise reduction: Auto

Digital noise reduction: Auto

Smooth gradation: Low

Motionﬂow: Custom

Film mode: Auto

HDR mode: Auto

HDMI video range: Auto

Colour space: Auto

Adv. colour temperature: Basic

R - Gain: Max | R - Bias: 0

G - Gain: Max | G - Bias: 0

B - Gain: Max | B - Bias: 0

Per colour adjustment

Hue / Saturation / Lightness

Red: 0 / 0 / 0

Magenta: 0 / 0 / 0

Blue: 0 / 0 / 0

Cyan: 0 / 0 /

Green: 0 / 0 / 0

Yellow: 0 / 0 / 0

**Parental lock code: 1234**

Post-CalNotes**:**

Picture mode: Custom

Auto picture mode: Off

Light sensor: Off

Brightness: 29

Contrast: 85

Gamma:-2

Black level: 57

Black adjust: Off

Adv. contrast enhancer: Off

Peak luminance: High

Colour: 50

Hue: 0

Colour temperature: Expert 1

Live Colour: Off

Sharpness: 50

Reality Creation: Off

Random noise reduction: Off

Digital noise reduction: Off

Smooth gradation: Off

Motionﬂow: Off

Film mode: Off

HDR mode: Off

HDMI video range: Auto

Colour space: sRGB/BT.709

Adv. colour temperature: Basic

R - Gain: -1| R - Bias: 0

G - Gain: MAX | G - Bias: 0

B - Gain: -4| B - Bias: 0

Per colour adjustment

Hue / Saturation / Lightness

Red: -1/-2/3

Magenta: 0/ -3 /6

Blue: 2/ /-3 /4

Cyan: 6/-1/ 7

Green: -4/ -5 /4

Yellow: -7/ -4 /8

**Parental lock code: 1234**