

# CALMAN 2016 STUDIO

## MONITOR CALIBRATION SOFTWARE

Guaranteed color accuracy for production and broadcast.

### Complete Solution

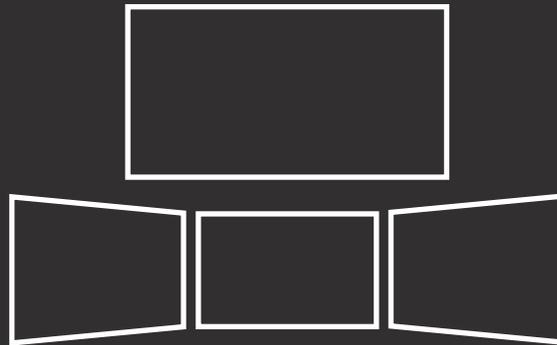
Handles the wide variety of configurations throughout the production and post workflows.

### Measurement

Measure the unique color performance and video output of any monitor.

### Testing

Test against industry standards like Rec.709, DCI/P3 and Rec.2020.



### Profiling

Capture your monitor's unique color output for use in corrective 3D LUTs.

### Calibration

Calibrate your monitor's video output to selected color standards.

### Reporting

Print detailed reports with measurement charts and calibration results.



### Automated Profiling

Profiling and analyzing the color performance of a monitor is fast, automated and highly accurate.



### Advanced 3D LUTs

CalMAN provides the latest, most advanced technology for creating corrective 3D LUTs and is faster and more accurate than any other calibration software.



### Hardware Integration

SpectraCal works closely with its industry partners to provide easy calibration solutions that integrate seamlessly with existing devices and applications.

## Contact Your Local Reseller for Pricing

Visit [www.spectracal.com/calman-studio](http://www.spectracal.com/calman-studio) to learn more

Color Accuracy Everywhere

## CALMAN STUDIO EXPRESS

## CALMAN STUDIO LITE

## CALMAN STUDIO

### THE SOFTWARE

SpectraCal offers three software products for the calibration of broadcast and production studios.

For those seeking fast, accurate 3D LUT calibrations at an affordable price who do not need advanced features.

For those seeking software 3D LUT and computer monitor calibrations.

For those seeking a complete calibration solution with advanced features for every display in their studio.

### PRICING

CalMAN Studio products can be purchased as software only or bundled with hardware.

# Contact Your Local Reseller for Pricing

### Supports

Each of the three CalMAN Studio products offers varying calibration functionality for different display setups. While CalMAN Studio Express and CalMAN Studio Lite only support select finishing programs for 3D LUTs and pattern generation, CalMAN Studio supports dozens of meters, pattern generators, video processors and 3D LUT devices.



Supports corrective 3D LUTs for DaVinci Resolve® and Assimilate SCRATCH® applications.



Supports corrective 3D LUTs for Resolve® and SCRATCH®, as well as computer monitor (ICC) calibrations.



Software and hardware 3D LUTs, broadcast and computer monitors, client monitors and projectors.

### OPTIONS AND HARDWARE

Each of the CalMAN Studio products supports a different number of colorspace standards, gamma formulas and third-party hardware.

1

COLORSPACE  
STANDARDS

2

GAMMA  
STANDARDS

3

METERS  
SUPPORTED

4

COLORSPACE  
STANDARDS

4

GAMMA  
STANDARDS

9

METERS  
SUPPORTED

8

COLORSPACE  
STANDARDS

6

GAMMA  
STANDARDS

15+

METERS  
SUPPORTED