

# CALMAN ULTIMATE

## DISPLAY CALIBRATION SOFTWARE

The complete color calibration solution for any setup.

### Computer Monitors

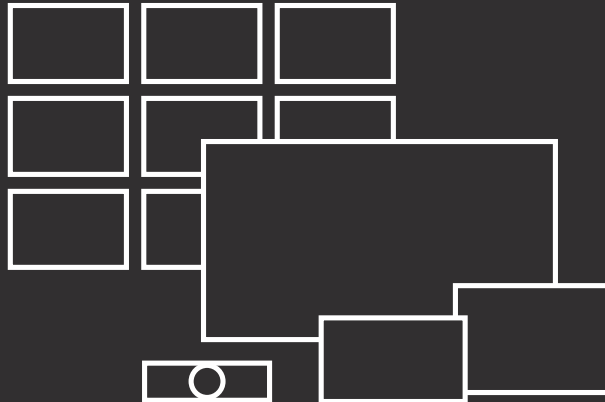
Calibration of macOS and Windows workstation monitors.

### Production Studios

Calibrate any screen in a production studio, including grade-1 monitors.

### Flat Panel Displays

Adjust the picture settings of an HDTV or 4K display to match industry standards.



### Projectors

Calibrate front or rear projection displays to industry color standards.

### Video Walls

Color-match adjacent panels in a multi-panel video wall.

### CaIMAN Console

Command line version that can be used for R&D, Q&A, and metrology.



### Design Mode

Create your own custom reports and workflows. Enhance and optimize CaIMAN for your specific needs. Calibration of ICC profiles for macOS and Windows.



### Advanced 3D LUTs

CaIMAN 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 calibration solutions that integrate seamlessly with existing devices and applications.

## Contact Your Local Reseller for Pricing

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

**COLOR CONFIDENT** |  **CaIMAN**

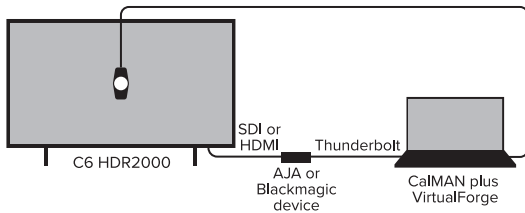
[spectracal.com](http://spectracal.com) | +1 925.227.2700 | [sales@spectracal.com](mailto:sales@spectracal.com)

# CALIBRATION SETUP

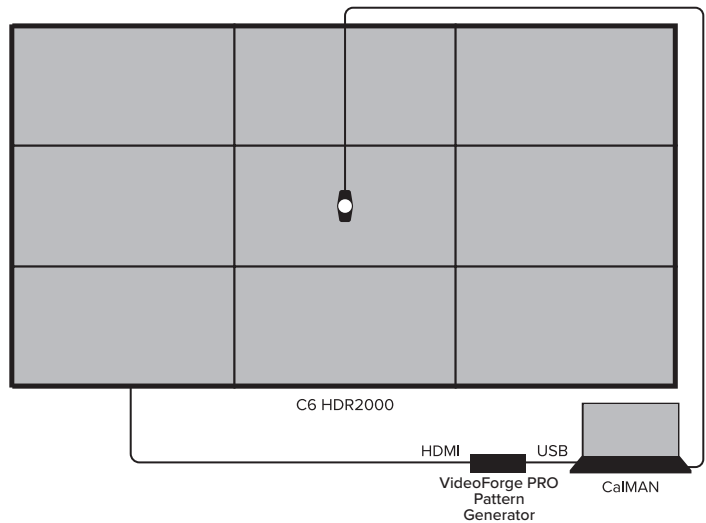
## BROADCAST OR CLIENT VIDEO MONITORS

- Calibration Software - CalMAN Ultimate
- Colorimeter - C6 HDR2000
- Pattern Source
  - VideoForge PRO (hardware) or
  - VirtualForge (software)

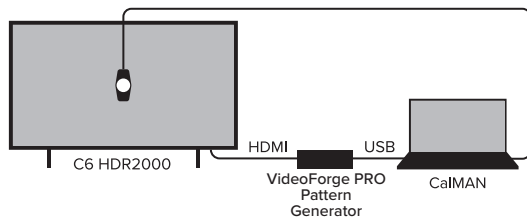
### BROADCAST MONITOR USING SOFTWARE PATTERN SOURCE



### VIDEO WALL USING HARDWARE PATTERN GENERATOR



### CLIENT MONITOR USING HARDWARE PATTERN GENERATOR



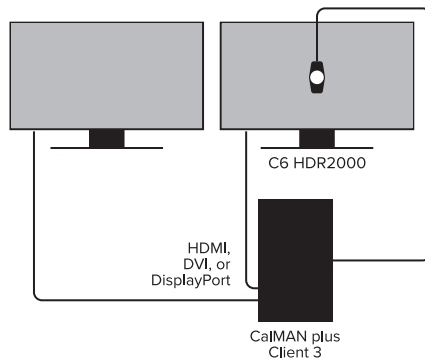
## COMPUTER RGB MONITORS

- Calibration Software - CalMAN Ultimate
- Colorimeter - C6 HDR2000
- Pattern Source - Client 3 (software)

### LAPTOP SCREEN



### MULTIPLE CONNECTED MONITORS



### REMOTE CALIBRATION OVER A NETWORK

