

Professional Video Calibration of your Projector or TV

Why calibrate video?

Instead of explaining it, we would invite you watch this short video. (If a picture is worth a thousand words, a video must be worth a thousand pictures.)

<http://www.youtube.com/watch?v=DYsFJ-kD8vA>

In short, you will get natural lifelike images with accurate colors and skin tones exactly the way the director of the video intended you to see it. Once you start enjoying accurate video, it becomes difficult to watch inaccurate, over-saturated video displayed by most uncalibrated display devices.

How is the calibration done?

- Proper calibration of the display device (TV or projector) is a complex process.
- Uses delicate expensive meter, a laptop and software (from Spectralcal, you saw in the YouTube video).
- Takes 4 hours or more.
- Requires extensive knowledge, understanding, and experience with video rendering theory and technologies.
- Gives you a report showing numbers and charts before calibration and after calibration.

What if I am not impressed with the results?

- After watching calibrated video for a week, if you are not happy with the results. we will refund the full amount you paid.
- You keep the calibration for free if you want.
- Or we will come to your place to remove the calibration and reset parameters to the state before calibration.



Please call 703-378-2623 or send an e-mail to info@cinedesigns.com

www.cinedesigns.com