

## TVLogic CL-Klein Klein K-10 Colorimeter Probe

The Klein K-10 Colorimeter Probe from TVLogic is a professional colorimeter, designed for use with LCD displays. The probe connects to a PC via the RS-232 serial interface, and includes software for Windows.

### Features:

- Large photodiodes, 5x5mm in size, are coupled with thermally stable components for extremely accurate measurement
- Accurate filters ensure that the f1' of Y, X, and Z are measured correctly
- Light mixing chamber ensures that all diodes see the same light, eliminating x,y variations that can be caused by rotating the probe clockwise or counterclockwise
- Head takes 256 measurements per second, even in low light
- FFT Flicker Meter measures and integrates Y data in the head, streamed in real-time to the connected computer
- Luminance measurements are taken from 100% video to 0% video in 10% increments, ensuring accurate gamma measurement
- Eight bright LEDs project through a 62mm focal length lens to define the measurement area
- Solid-state design with an impact-resistant case, designed for constant 24/7 use
- Includes software for Windows