



# Blackmagic UltraScope

The world's first 3 Gb/s SDI and optical fiber SDI scopes designed for editors and colorists, with the technical accuracy broadcast engineers will love!

Blackmagicdesign



Only \$695



# The world's first 3 Gb/s SDI and optical fiber scopes!



If you're tired of hard to use and ugly waveform monitoring, then you'll love Blackmagic UltraScope. We have included all the features you need when editing or color correcting, and then combined it with an elegant user interface that looks great when added to your studio!

Simply plug into any compatible Windows™ computer with a 24 inch monitor, and Blackmagic UltraScope will display 6 live scope views simultaneously! UltraScope is engineering accurate and includes 3 Gb/s SDI plus 3 Gb/s optical fiber SDI. UltraScope auto detects SD, HD and 3 Gb/s SDI inputs.

Learn more today

[www.blackmagic-design.com](http://www.blackmagic-design.com)

## A beautiful interface that's fast, accurate and easy to use!

### Parade Display for Colorists

When color correcting video, nothing beats the real time RGB parade waveform view. Instantly see your color changes live!

### Histogram for Location Shoots

When you're shooting live on set, you don't want to clip blacks or whites. Histogram is perfect to see when you're clipping video.

### Waveform Display for Alignments

When adjusting video levels or matching black background levels when keying, the waveform display is ideal for this task!

### Audio view for Monitoring Levels

Keep track of your audio levels and use the built in phase scope to check for out of phase audio conditions and audio clipping.

### Component View

A vectorscope is the only way to see what color you have. That's perfect for checking white balance when color correcting!

### Picture View with VITC Timecode

The picture view lets you keep track of the video input, and displays timecode information and the input video format.

