



Dashwood 3D

Information Sheet for the Dashwood 3D Chart

Developed in cooperation with Dashwood Cinema Solutions, the Dashwood 3D chart combines DSC's patented front lit chart technology with precision digital markers for the rapid alignment of any stereoscopic 3D system. Interfacing with Dashwood Cinema Solutions award winning Stereo3D CAT™ and Stereo3D Toolbox™ software, the Dashwood 3D allows for quick identification and correction of errors and disparities between cameras, displaying each camera's positional information on a convenient center mounted iPad®, for instant visual reference and tracking.

Corner Fiddleheads

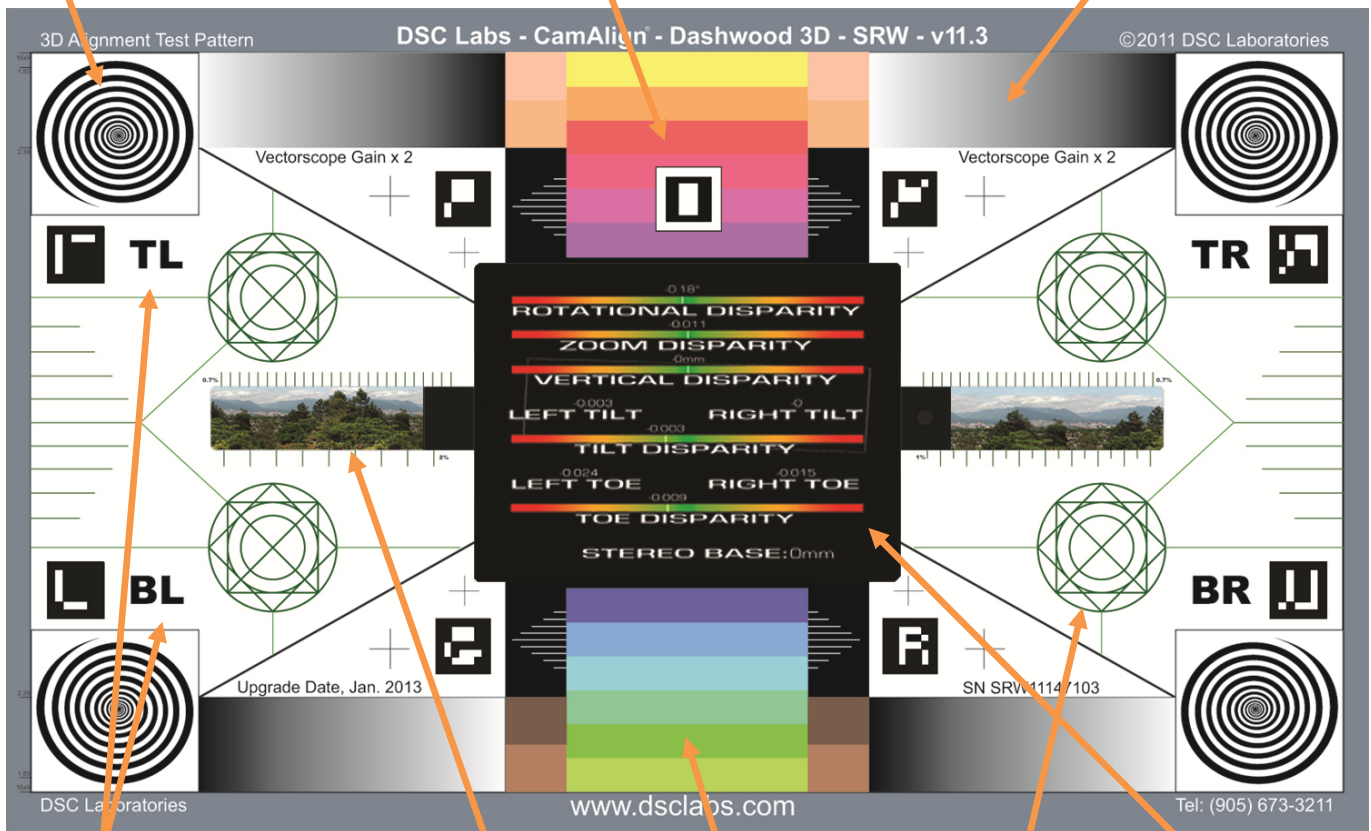
used to optimize and check corner alignment and focus

Negative Parallax Marker

assists software with calculations and provides a visual check of negative parallax

Gradient Greyscales

allow setup and matching of cameras dynamic range and gamma curves



Digital Positional Markers

provide Stereo 3D CAT software with positional references to calculate exactly where adjustments are required for accurate alignment (Software sold separately)

Rear Viewing Slots

check the scenes positive parallax with 0.7, 1 and 2% reference markers (eg. 0.7% represents 65mm on a 30ft screen - it is important to stay within the positive parallax limits defined by your screen)

DSC ChromaDuMonde

12 color chips for accurate camera color matching

Positional Star

markers allow for manual alignment and verification

Center Mount iPad® Display

interfaces through WIFI with Stereo 3D CAT software to give an accurate heads up display of camera alignment and positional disparities (iPad sold separately)

The Dashwood 3D chart combines a series of manual setup tools and advanced digital trackers into one of the most revolutionary 3D alignment tools since the development of the stereoscopic rig. When used in combination with Dashwood Cinema Solutions Stereo3D CAT™ or Stereo3D Toolbox™ software, the Dashwood 3D provides users with an unrivalled on-location calibration and analysis system that removes the complexities associated with stereoscopic 3D camera calibration. Built for stereographers by stereographers, Stereo3D CAT is the most accurate visual aide for stereoscopic calculations and calibrations in the industry. Save Time. Save Money. Get it right the first time around using the award winning Dashwood 3D package.