

Decapod Stereo 3D Guide

Overview

Decapod uses two identical cameras to create a stereo image of a book spread. These images, coupled with calibration data, can be "dewarped" (distortions removed) giving the appearance of a flat page despite the original content showing page curl.

This document outlines the specific equipment setup, capture technique, and dewarping process.

Step 1: Equipment Setup

See [Decapod Stereo 3D Equipment Guide](#).

Step 2: Calibration

See [Decapod Stereo 3D Calibration Guide](#).

Step 3: Capture

See [Decapod Stereo 3D Capture Guide](#).

Step 4: Dewarp

See [Decapod Stereo 3D Dewarp Guide](#).

Step 5: Convert

See [Decapod PDF and Image Conversion Guide](#)