

3rd Dimension for 2D Imagery

Remote Sensing professionals and scientists who wish to enhance the presentation of their projects can add a 3rd dimension to 2D satellite images and aerial photos. Unlike 3D modeling which only generates perspective view, these pictures provide a realistic 3D effect, without using special glasses for viewing.

True 3D satellite images and aerial photos give a better impression on display, exhibition, promotion, demonstration, presentation and planning. They enhance visualization of terrains and facilitate monitoring of construction projects.

The products are custom-made permanent hard copy and can be produced in various sizes and any number of copies. Such 3D processing may be accomplished with either 2D digital images or stereo pairs of digital images using lenticular technology.

<https://www.gim-international.com/content/news/3rd-dimension-for-2d-imagery>
