

Image View 3.0

Applanix announced the release of Image View 3.0 software, the latest upgrade specifically designed for use with its industry-leading DSS Digital Sensor System. The new software incorporates a toolset designed to maximise the DSS system's capabilities in generating high-quality, geo-referenced colour and Colour Infrared (CIR) digital imagery for the aerial survey and remote sensing industry.

Image View software processes raw digital camera data to produce full-resolution or sub-sampled data sets for direct input into the user's standard mapping software. The new release includes a number of system-specific enhancements such as a built-in functionality to automatically correct for radiometric lens falloff and a calibration tool to compensate for image-to-image intensity differences, features designed to further improve the image quality of ortho-rectified mosaics.

<https://www.hydro-international.com/content/news/image-view-3-0>
