

Prinerger trapping workflow

A typical Prinerger trapping workflow consists of:

1. Refining, color-matching, color-mapping, and trapping a PDF file in a Kodak Prinerger workflow system that includes the Trap JTP.
2. Opening the refined and trapped PDF page in Acrobat and using one of the following tools:
 - The PDF Trap Viewer plug-in—to check the objects, traps, and borders on the page
 - The PDF Trap Editor plug-in—to check and change object overprints, edit and generate traps on the page, set geometry, or create keepaway traps