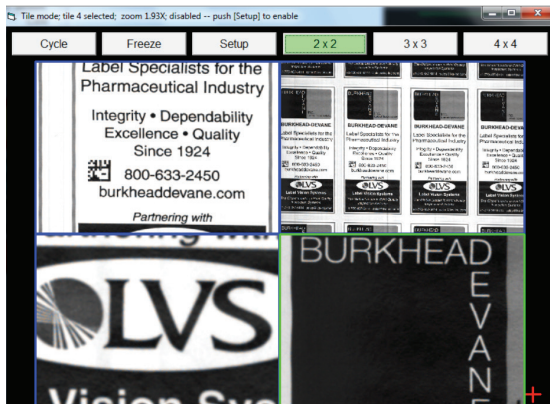
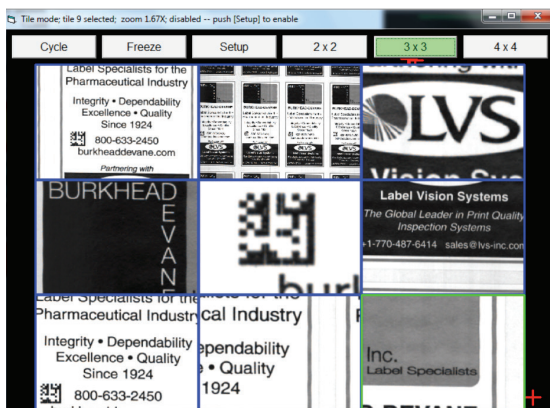


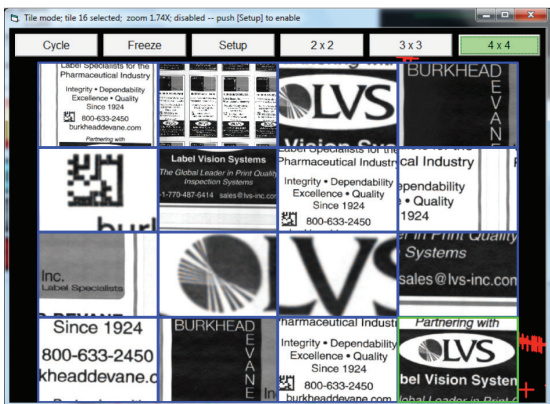
LVS-7000



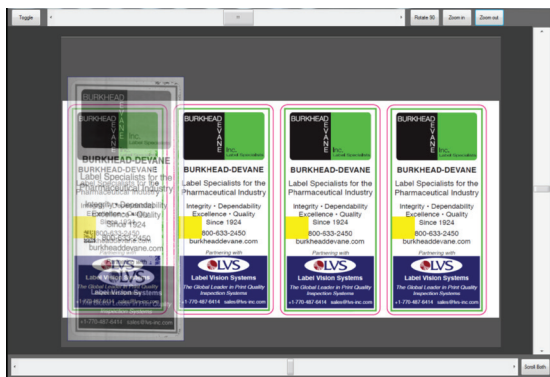
Four areas of interest



Nine areas of interest



Sixteen areas of interest



The golden image appears as a semi-transparent image and is overlaid on the label(s) on the PDF image.

AutoScan and PDF Comparator

AUTOSCAN

Allows an operator to simultaneously monitor and analyze up to 16 areas of interest per job on the web without having to manually move between each area of interest. While a job is running, an operator can choose to view all of the areas at once or cycle between full image views of each location; this allows the operator to keep track of the printing process while the LVS-7000 is inspecting all of the labels for defects. If defects are detected, AutoScan can help the operator quickly identify what is going wrong by finding the affected area of the web and going into "Freeze" mode to concentrate on that area of the image for analysis.

PDF COMPARATOR

The PDF Comparator program allows the comparison of PDF artwork to the Omron Microscan golden image for the actual print job.

The golden image is overlaid on the PDF image and the opacity of the golden image can be adjusted from low to high.

The golden image must be resized so that the golden image and PDF image are the same size. After both images are the same size, you can toggle between the two images to view any differences between the images and zoom in or out of both images. Available in Windows® 7 operating systems only.

SAFETY CERTIFICATIONS DESIGNED FOR
FCC, UL (Pending)

ROHS COMPLIANT

QMS CERTIFICATION
www.microscan.com/quality

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