



Wide Peripheral Support

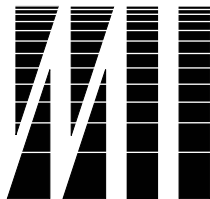
The practical use you get from a desktop mapping and GIS system can be severely limited unless you have a system that supports a wide variety of peripheral equipment. You need a system that works with the color printer and plotter you have (or the ones at your service bureau) so you can produce complex large format color maps and posters. You need a system that works directly with your color scanner so you can easily add scans of existing maps, engineering drawings, photographic prints, slides, and transparencies to your project materials. You need a system that lets you capture frames of live video directly to your display. For wide periph-

eral support, you need the Map and Image Processing System (TNTmips™) from Microlmages, Inc.

Chances are, TNTmips already supports your favorite color printer or plotter. TNTmips works with printers from such manufacturers as Calcomp, HP, IRIS, JVC, KODAK, Mitsubishi, RasterGraphics, RasterOps, Sharp, Shinko, Tektronix, Xerox, and many others, with new models being added all the time. Supported printers come in formats from 8.5 x 11 inch single sheet to 44-inch roll and use color technologies such as fixed and variable-dot sized ink jet, laser, thermal transfer, dye sublimation, and color electrostatic.

A similar array of scanner support lets you scan color slides at up to 4000 dpi resolution, and other color materials as large as 36" x 65" in resolutions ranging from 200 to 1200 dpi. TNTmips shows the same flexibility with film recorders, X-Y digitizers, and pen plotters.

Wide peripheral support. Another good reason to check into the **Map and Image Processing System** from **Microlmages, Inc.** It's the one system you need for your visualization and analysis of multiple-layer, multiple-source raster, vector, CAD, and database materials. **Fax (402) 477-9559 or write for your information kit today.**



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