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Technical Bulletin

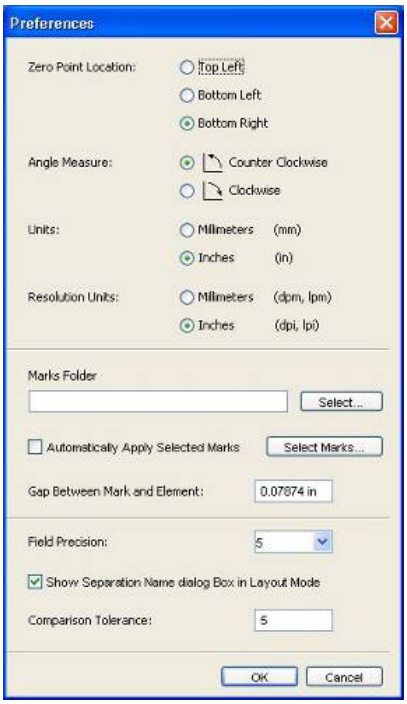
TIFF Assembler Plus Setup for Trendsetter NX Narrow/Mid

Background

This document outlines how to set up the workflow for a Kodak® Trendsetter® NX imager using Kodak TIFF Assembler Plus and Kodak Prinergy® Evo™ TIFF Downloader software (version 4.0 or later). Since workflows may be customized, this information is only a guideline. Additional adjustments in the TIFF Assembler Plus software may be required.

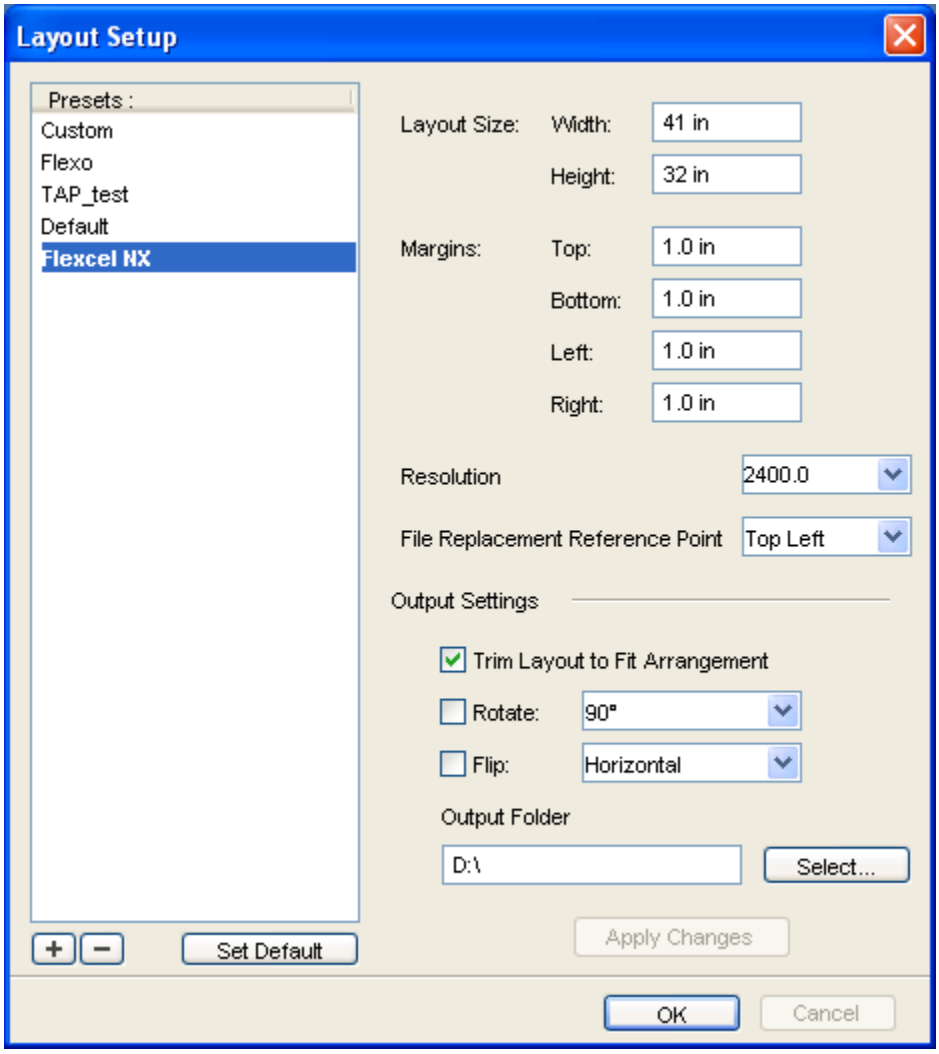
TIFF Assembler Plus Setup

1. In the Kodak ThermoFlex® TIFF Front End (FE) software, start the TIFF Assembler Plus software.
2. Select **Edit > Preferences…**, and select:
   - **Zero Point Location:** select **Bottom Right**.
   - **Angle Measure:** select **Counter Clockwise**.



3. Click **OK**.

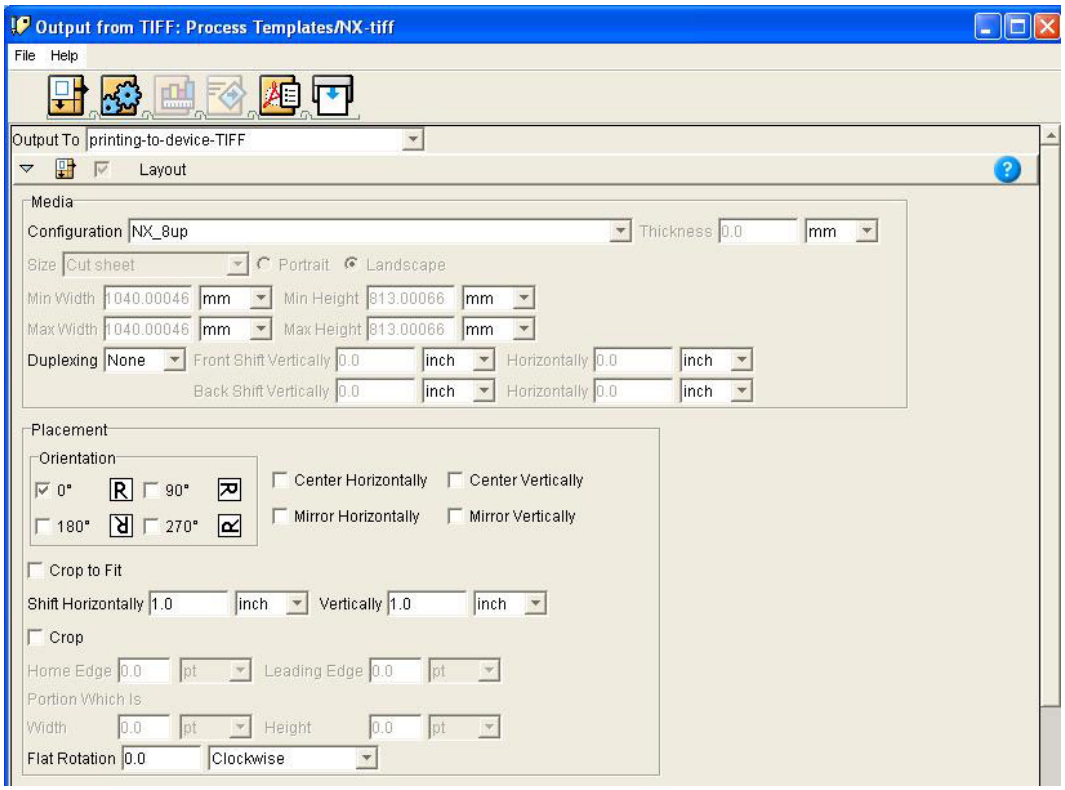
4. Select **File > Layout Setup** and create a layout with the following:
   - **Layout size: Width** media size along the drum; **Height** media size around the drum
   - **Margins: Top:** 1.0 in. (minimum); **Bottom:** 1.0 in. (minimum)
     Left: 1.0 in. (minimum); **Right:** 1.0 in. (minimum)
   - **Resolution:** select **2400.0** dpi.
   - **Output settings:**
     - **Trim Layout to Fit Arrangement**: select the check box.
     - **Rotate:** clear the check box.
     - **Flip:** – clear the check box.
     - **Output Folder**: click **Select…** and locate the Prinergy Evo hot folder.



5. Click **Apply Changes**, and click **Set Default**.

Prinergy Evo Setup

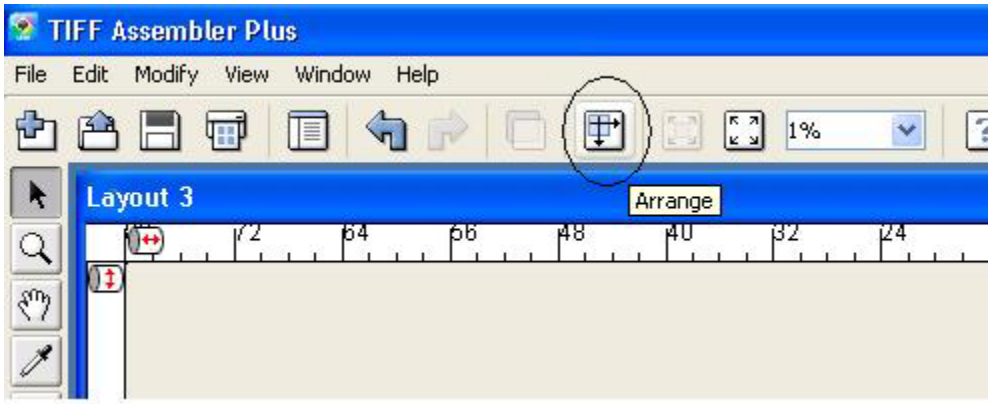
1. In Print Console, set up the correct media size.
2. In Prinergy Evo Process Template Editor, select **File** > **New output from TIFF template**:
   - **Output To**: select **Printing-to-device-TIFF.**
   - **Layout**: select the media size that you created in Print Console **Media**.
   - **Placement**: in **Orientation**,select 0°.



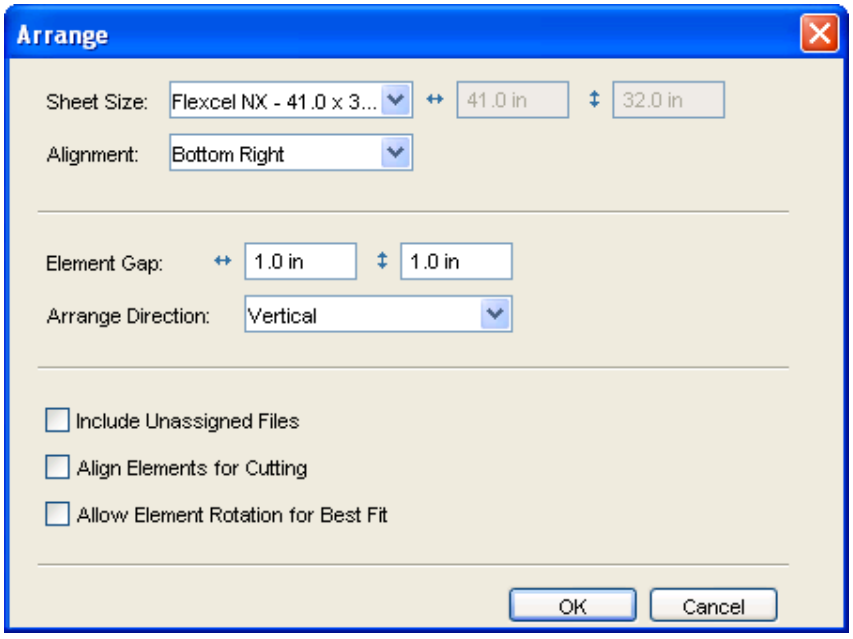
3. Save the template and attach the template to the Prinergy Evo hot folder.

Sample output operation using TIFF Assembler Plus

1. Select **File > New Layout**. A new layout opens with the default parameters that you defined.
2. Select **File > Add Files** to add all the TIFF files to the layout.
3. Click the **Arrange** icon in the toolbar.



4. In the Arrange dialog box, from the **Alignment** list, selecte **Bottom Right**.



5. Click **OK**. The pages will be arranged in the layout.
6. If you are satisfied with the layout, select **File > Output Layout** to generate the TIFF file.
7. When the TIFF file arrives in the Prinergy Evo queue, Print Console will prompt you to load the media for imaging.

   Note: If **Always hold new items** is selected in Prinergy Evo, the job will be held in the queue until you release it.

8. Load the plate and the device will image the file.

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The leading provider of graphic communications solutions worldwide, Kodak's Graphic Communications Group (GCG) offers image capture systems; professional color, copydot, and high-speed document scanning systems; inkjet printing and proofing systems; workflow and color management software; thermal imaging devices for film, plates, and proofs; high-quality proofing media, printing plates, and recording film; on-demand color and black-and-white printing systems; data storage products; and professional services. With corporate headquarters located in Rochester, N.Y., Kodak (NYSE: EK) has the largest global sales force and is committed to a digitally oriented growth strategy.

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