



FOUNDER

EagleRIP Flexo Ganging Made Easy

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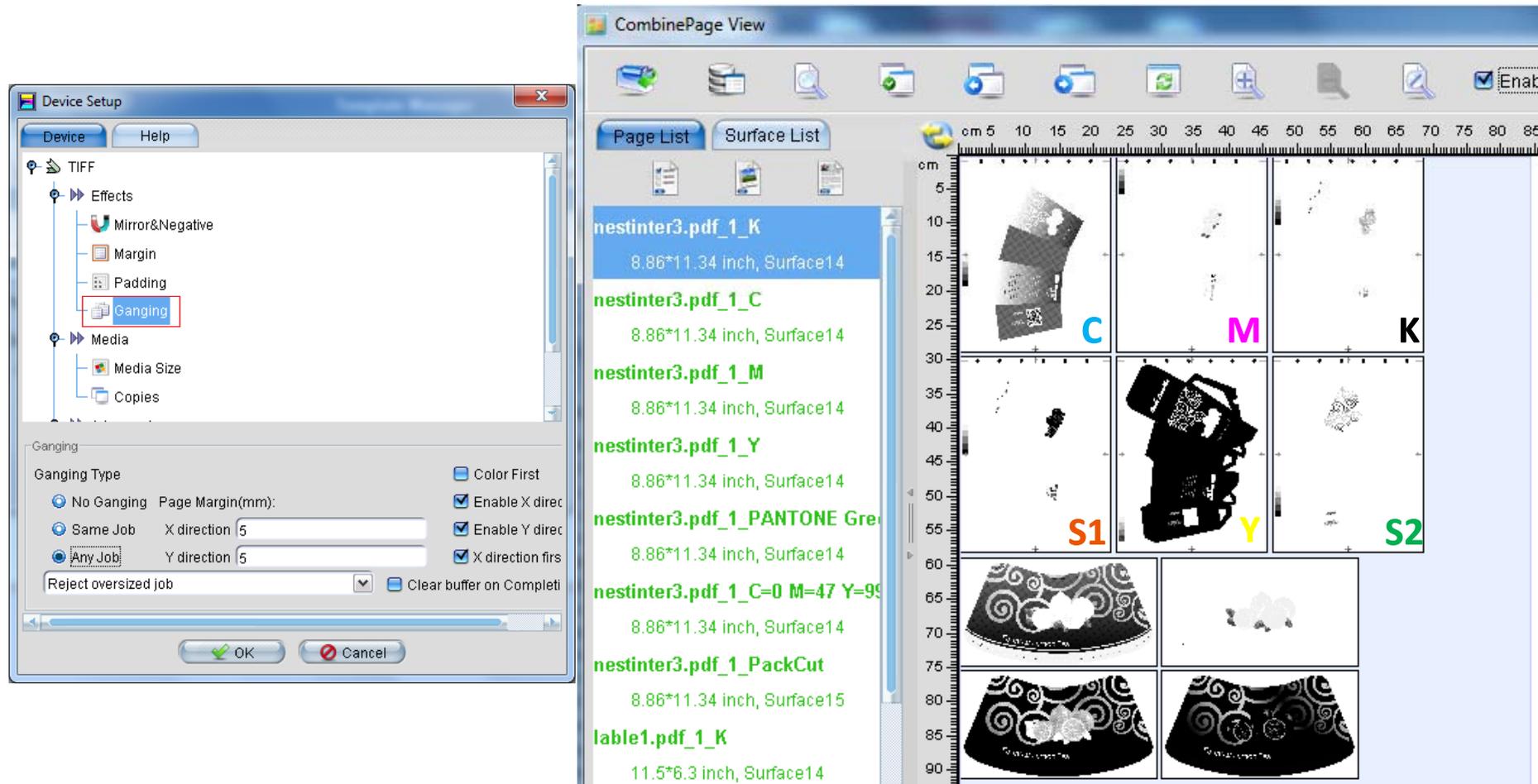
Founder Information Industry is a leader in the information technology, providing comprehensive solutions, including IT services, software, hardware, and data operation.

Beijing Founder Electronics CO., Ltd.

- Automatic Ganging
- Manual Ganging
 - Step & Repeat
 - Overlap and Crop
 - Rotation
 - Anchor and Alignment

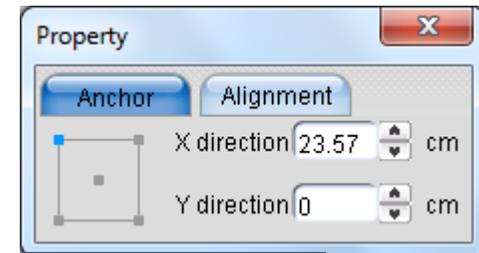
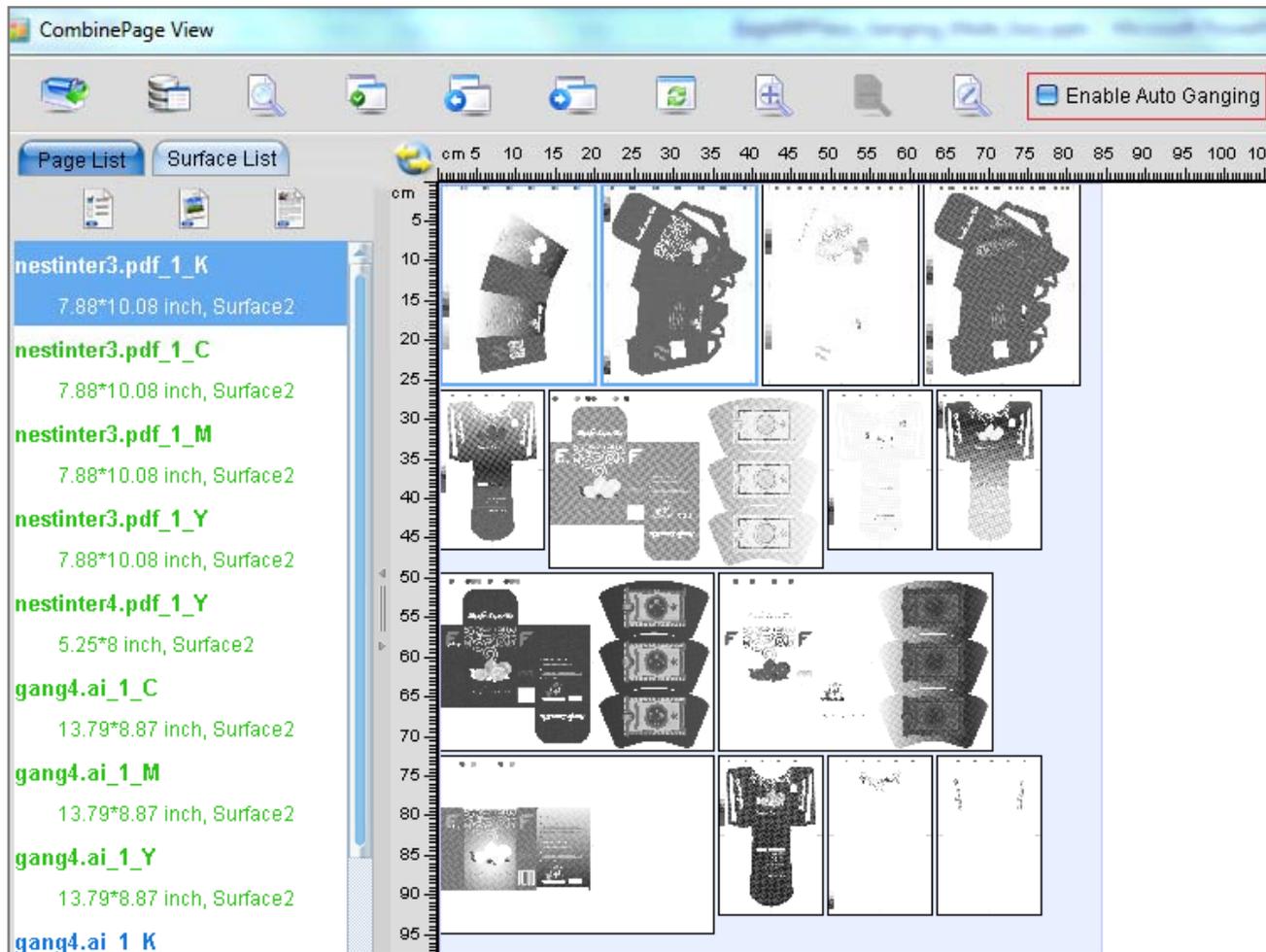
Automatic Ganging

- Highly efficient to save media

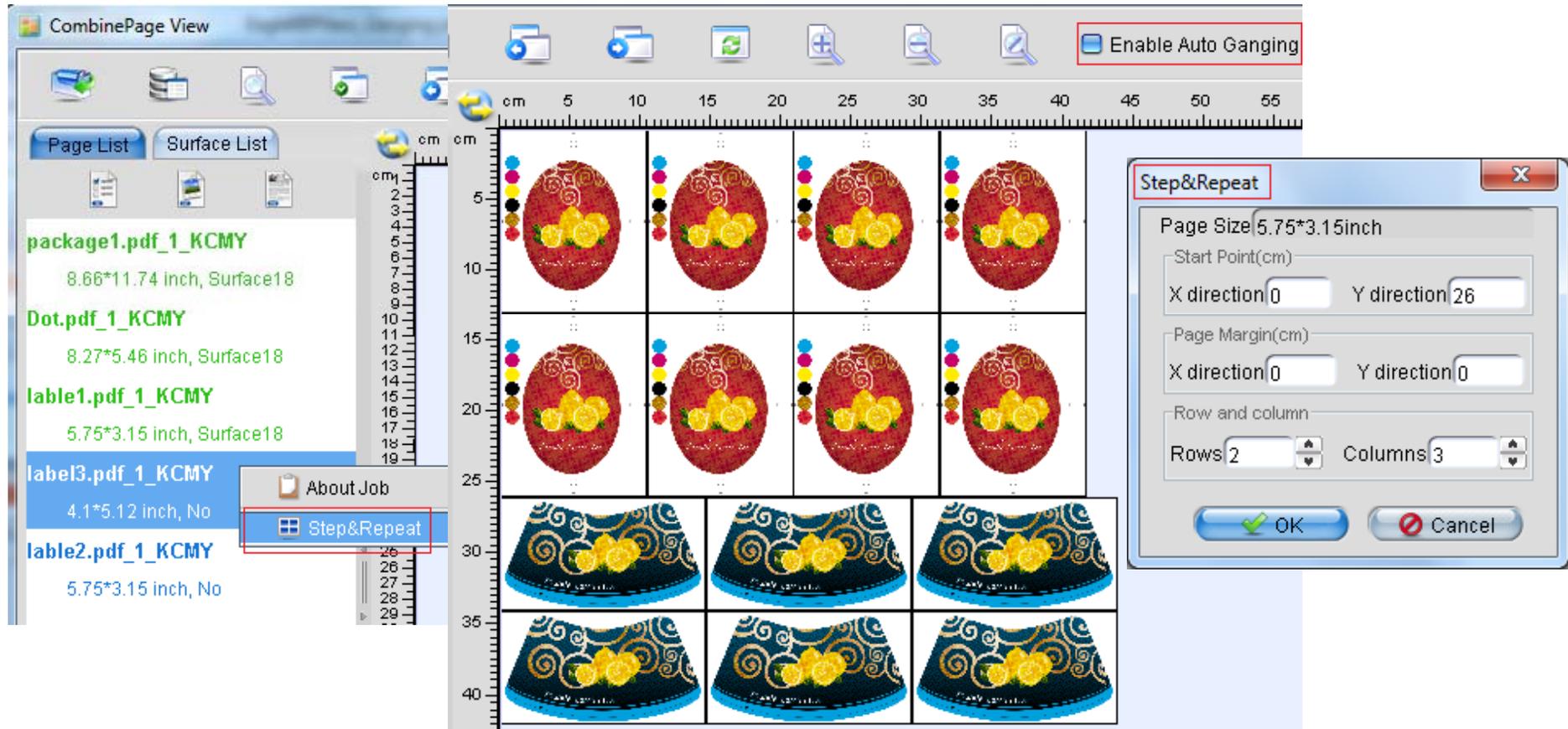


Manual Ganging

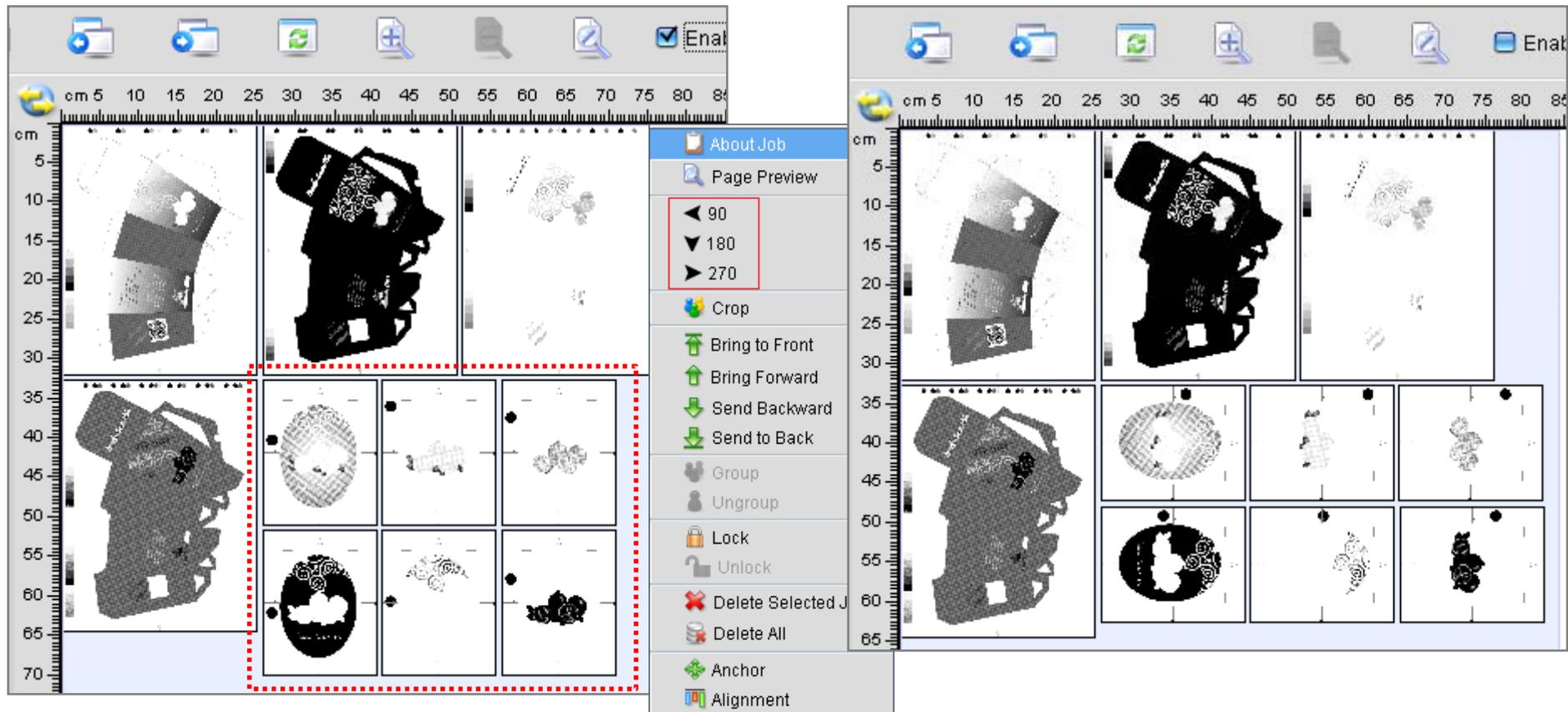
- More flexible



- Step & Repeat



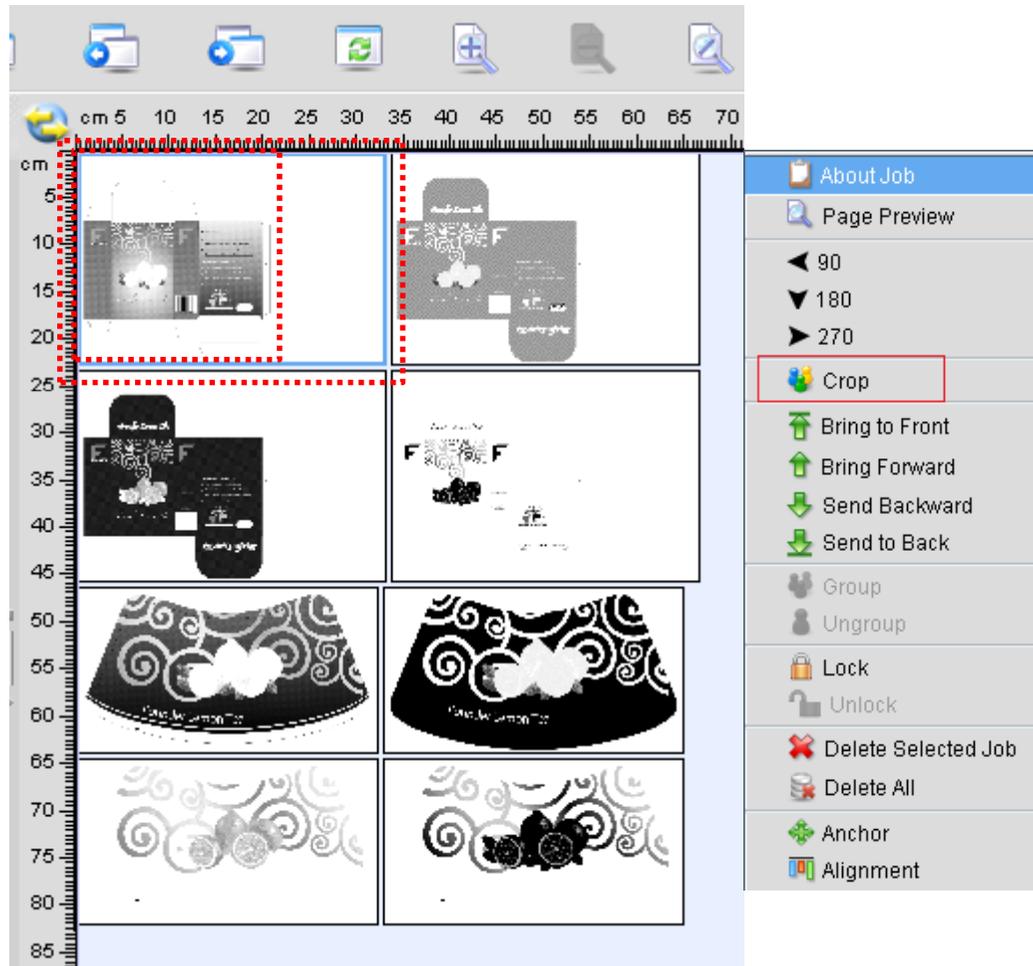
- Rotation



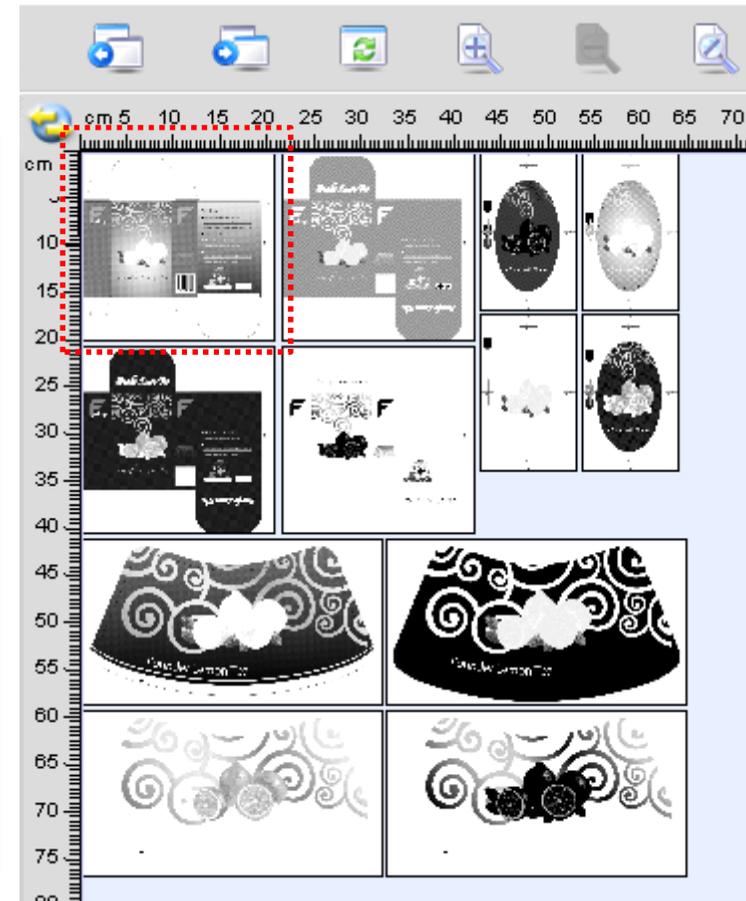
Before

After

- Crop



Before

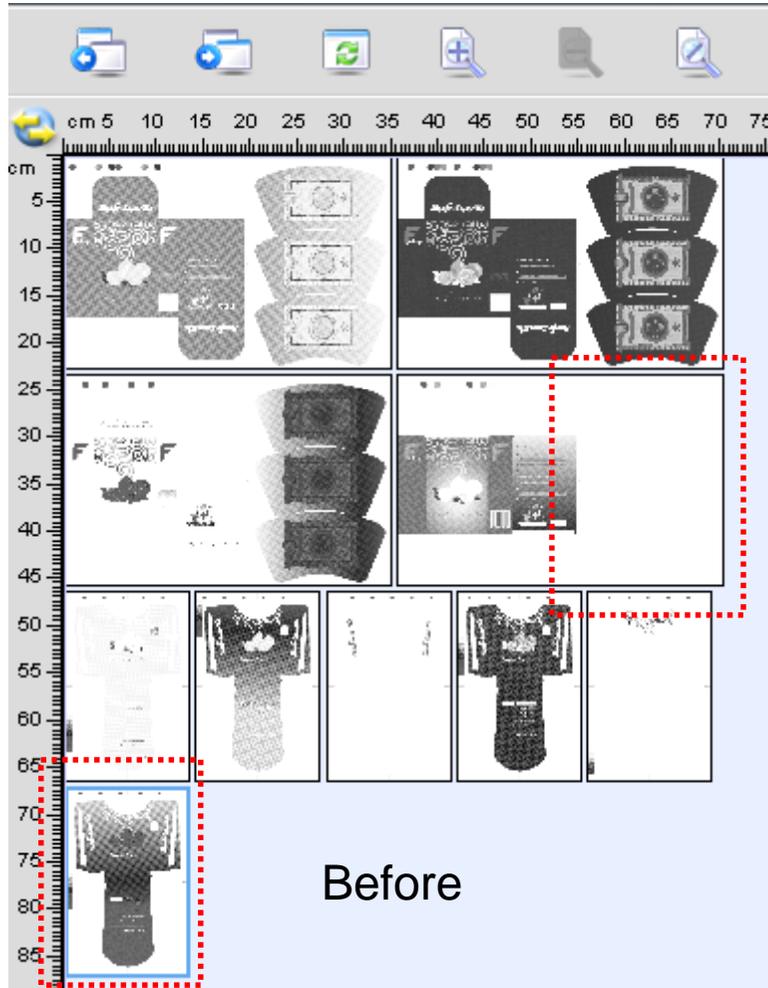


After

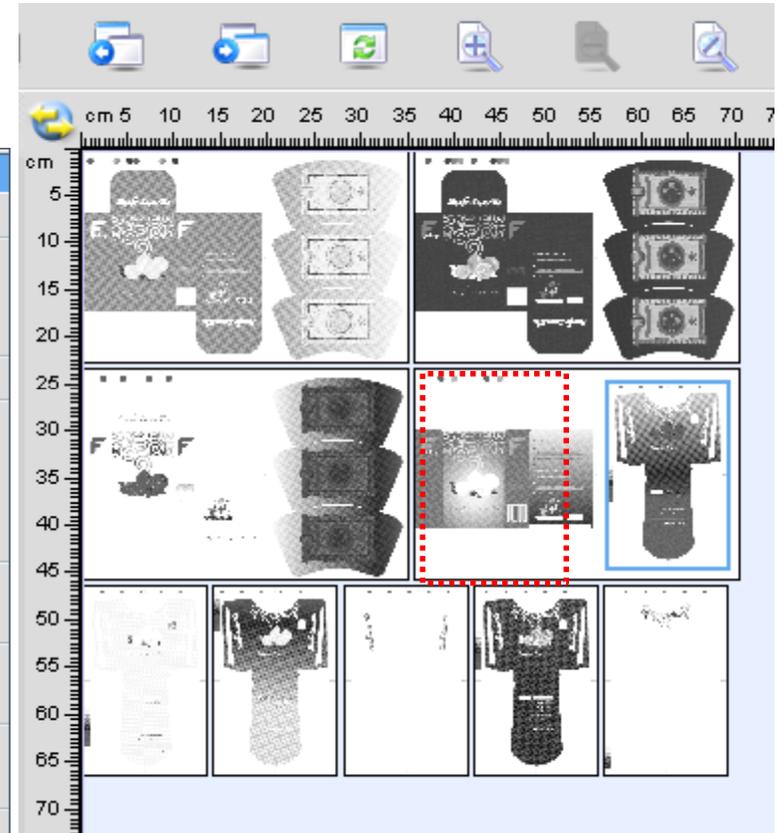
Save: 24%

Manual Ganging

- Overlap



Before

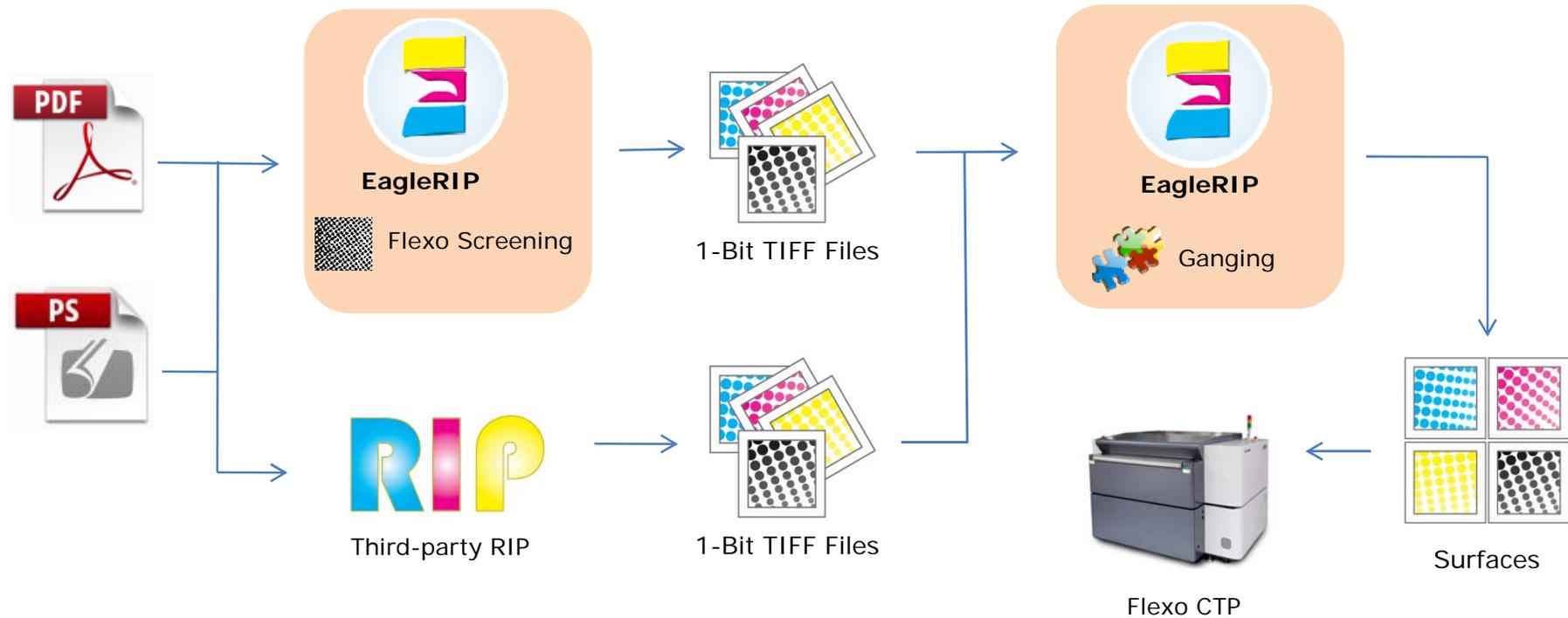


After

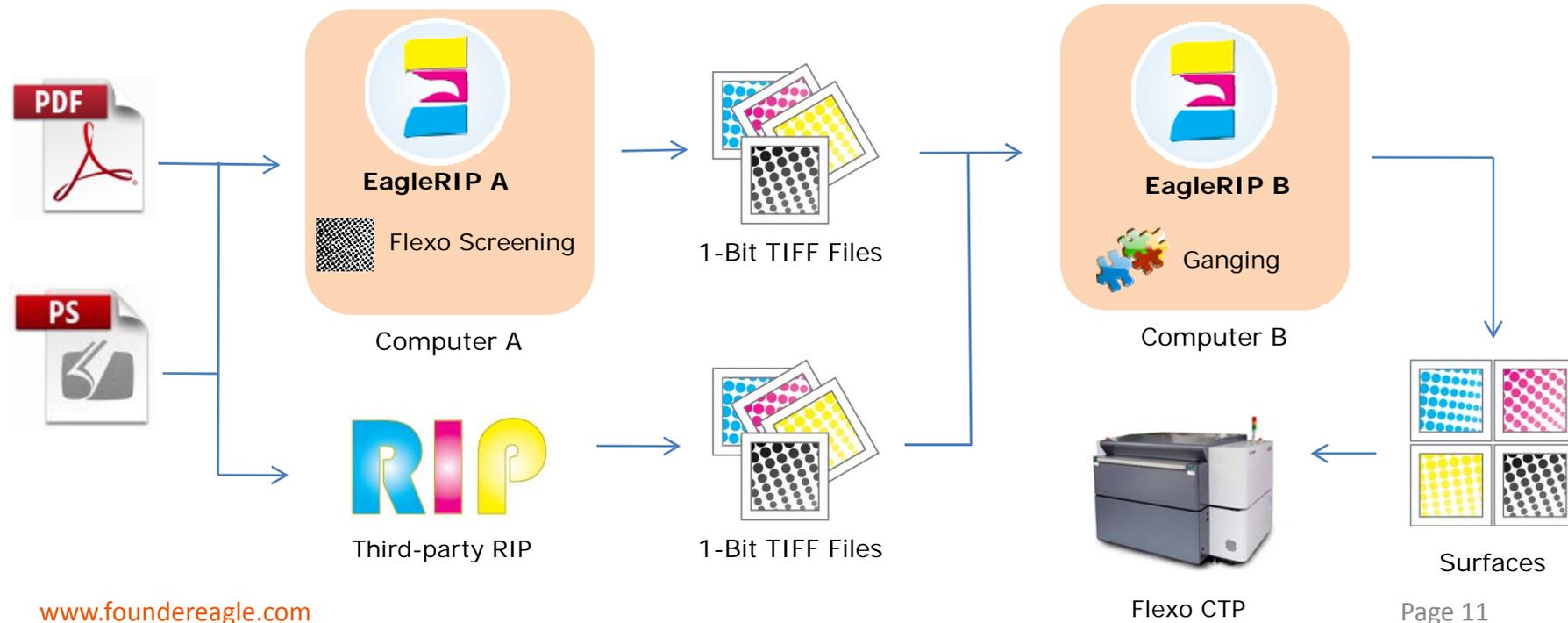
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Scenario

- EagleRIP:
 - Process PS/PDF/1-Bit TIFF files
 - Ganging job
 - Generate 1-Bit TIFF surface files



- EagleRIP A:
 - Process PS/PDF file, and generate 1-Bit TIFF files
- EagleRIP B:
 - Ganging 1-Bit TIFF files from EagleRIP A or any other third-party RIP, generate 1-Bit TIFF surface files

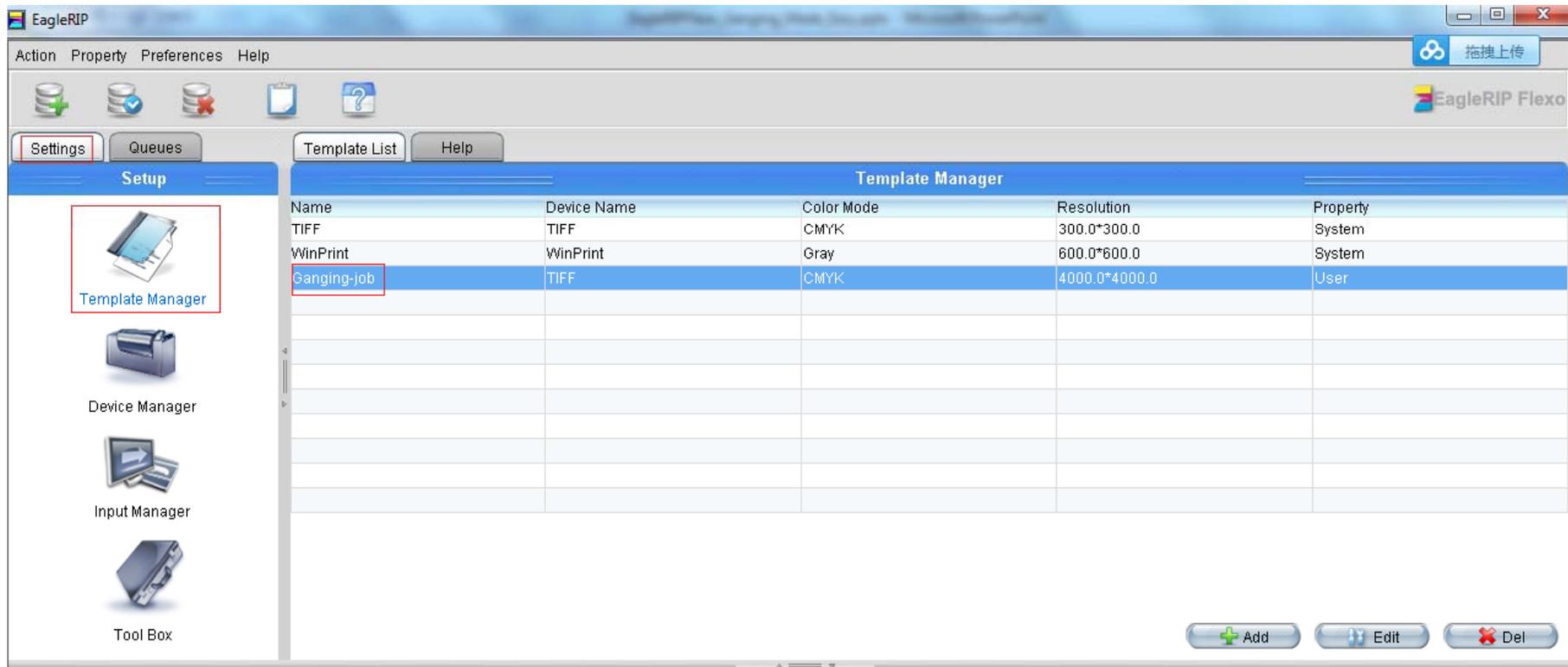


Operation Instruction

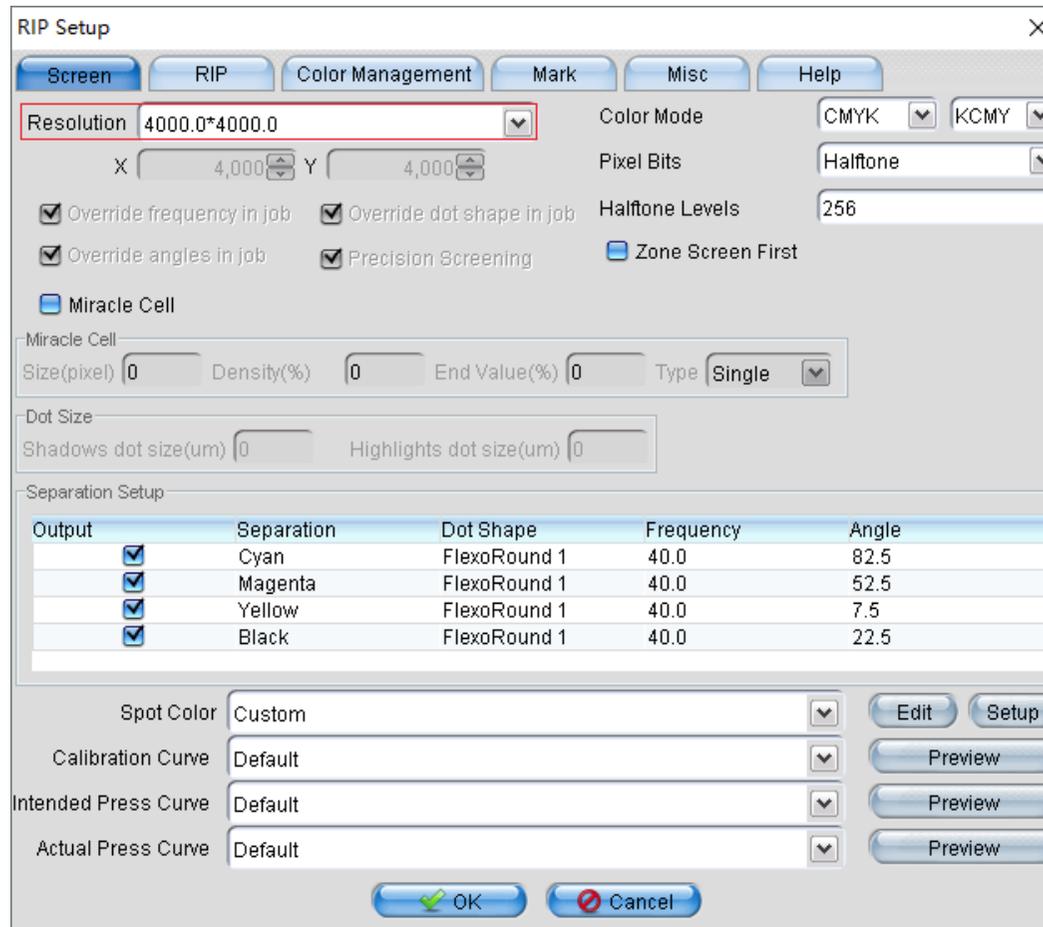
- How to setup EagleRIP in Scenario 1
- How to setup EagleRIPs in Scenario 2
- How to use Manual Ganging
- How to use Color First

How to Setup EagleRIP in Scenario 1

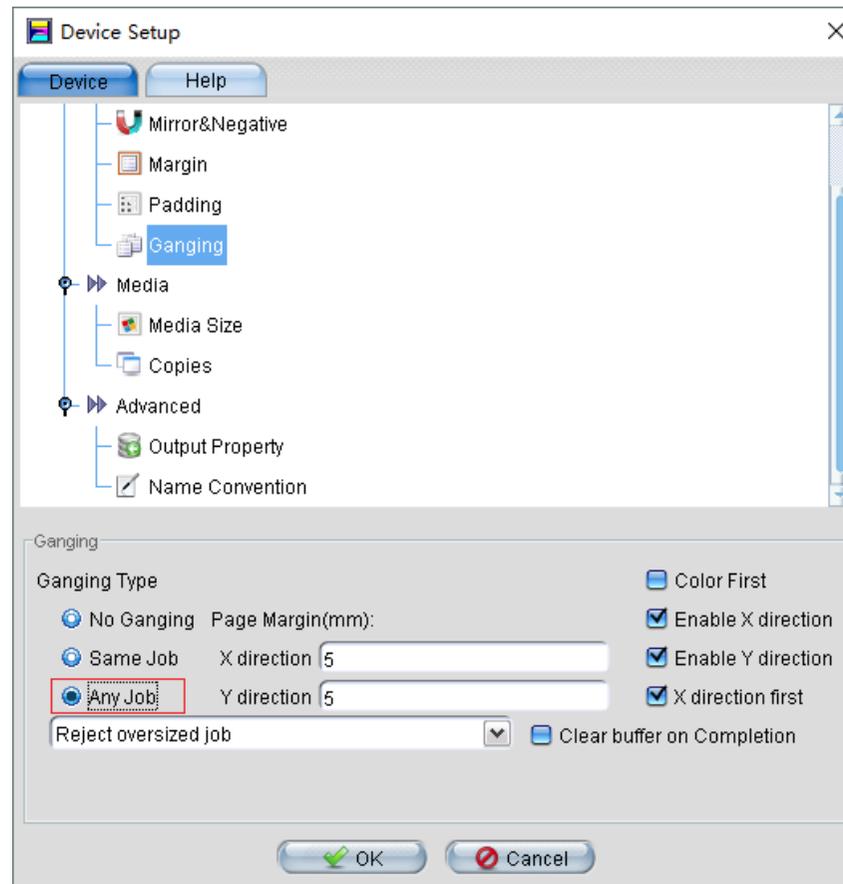
- Setup EagleRIP for Ganging
 - Template settings on EagleRIP



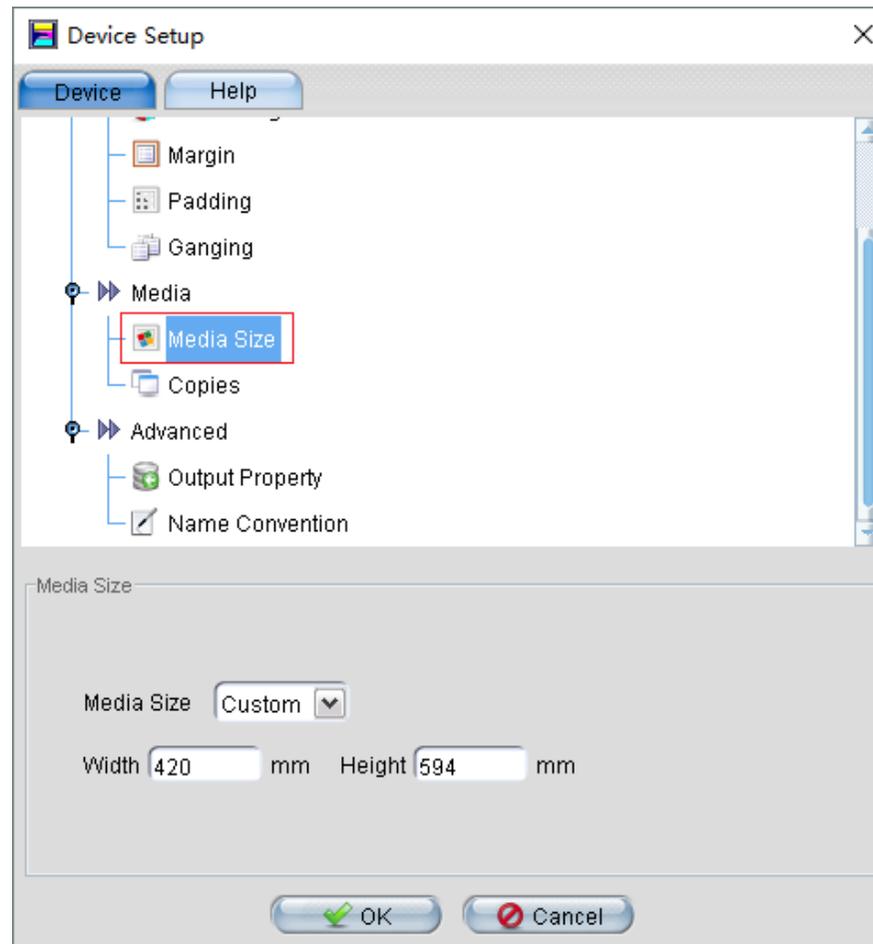
- Setup EagleRIP for Ganging
 - Setup RIP parameters and make sure the same Resolution as inputted 1-Bit TIFF file



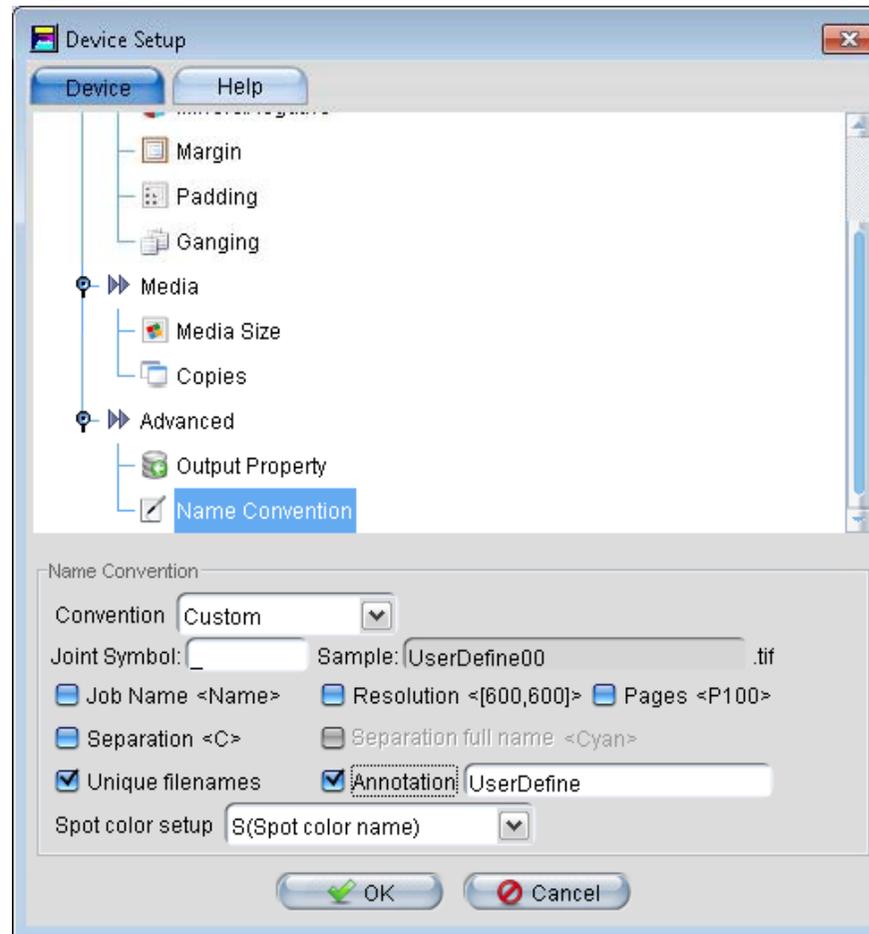
- Setup EagleRIP for Ganging
 - Set Ganging Type to “Any Job” in Template



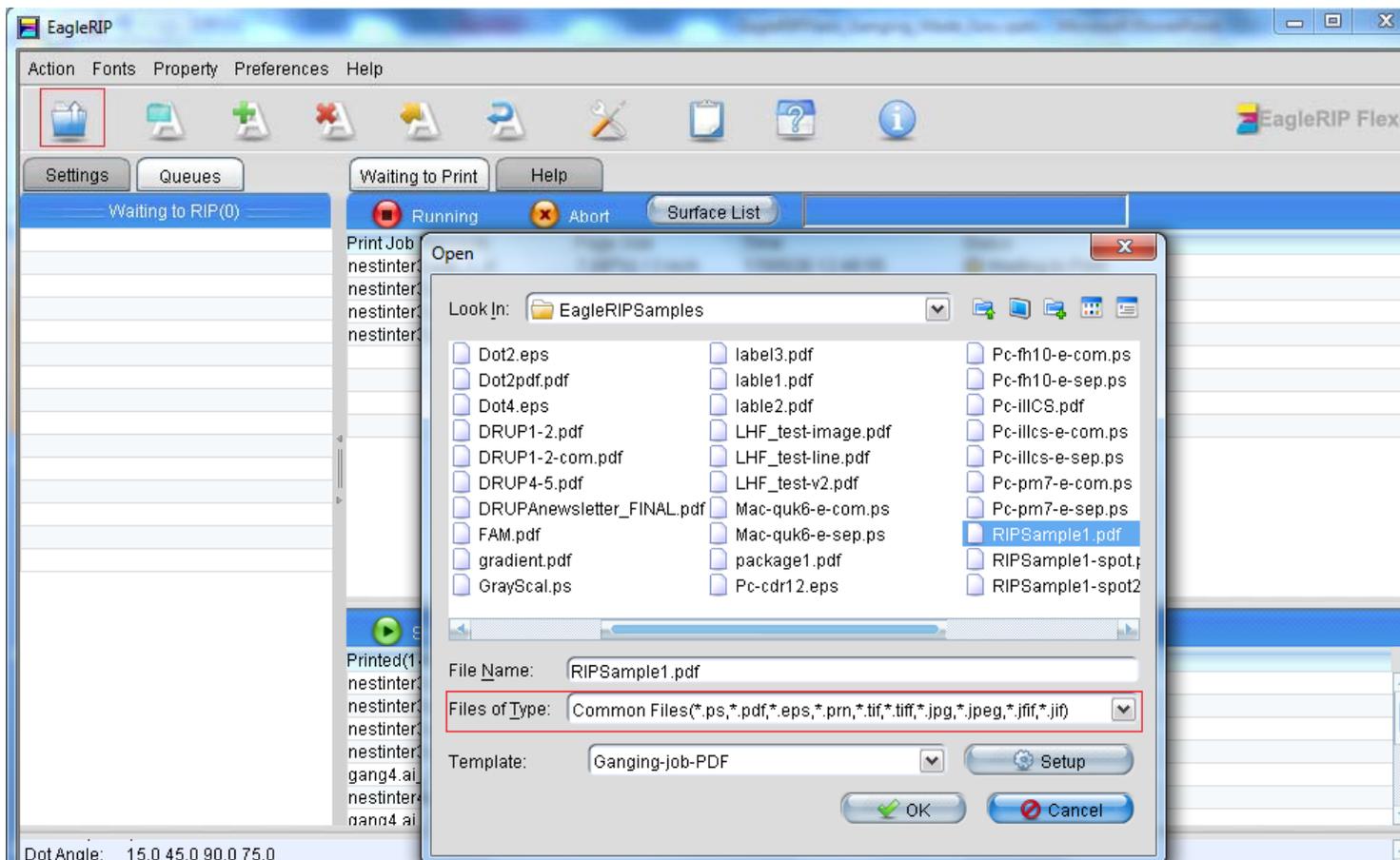
- Setup EagleRIP for Ganging
 - Set Media Size for ganging in Template



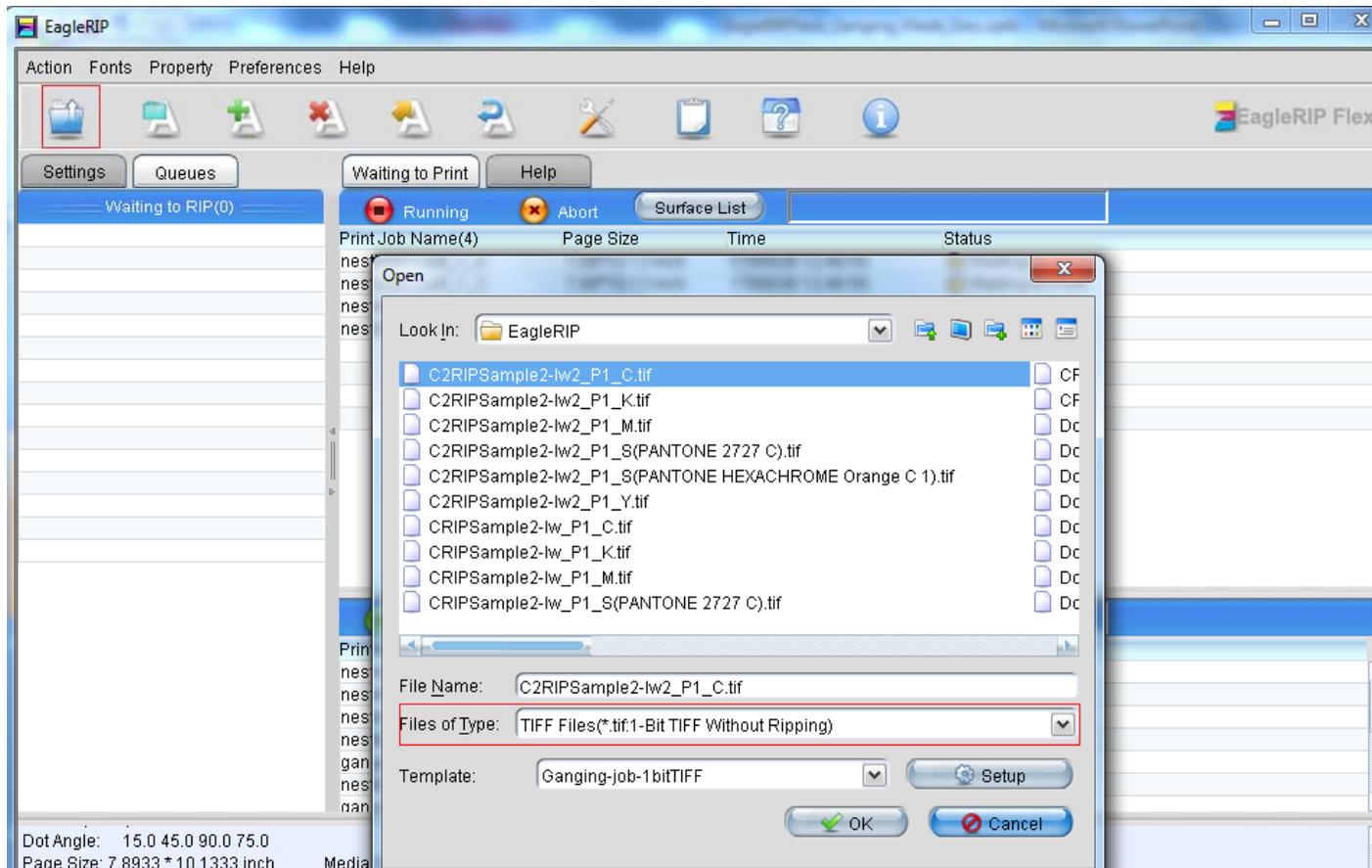
- Setup EagleRIP for Ganging
 - Set Name Convention rules for ganging surface 1-Bit TIFF files in Template



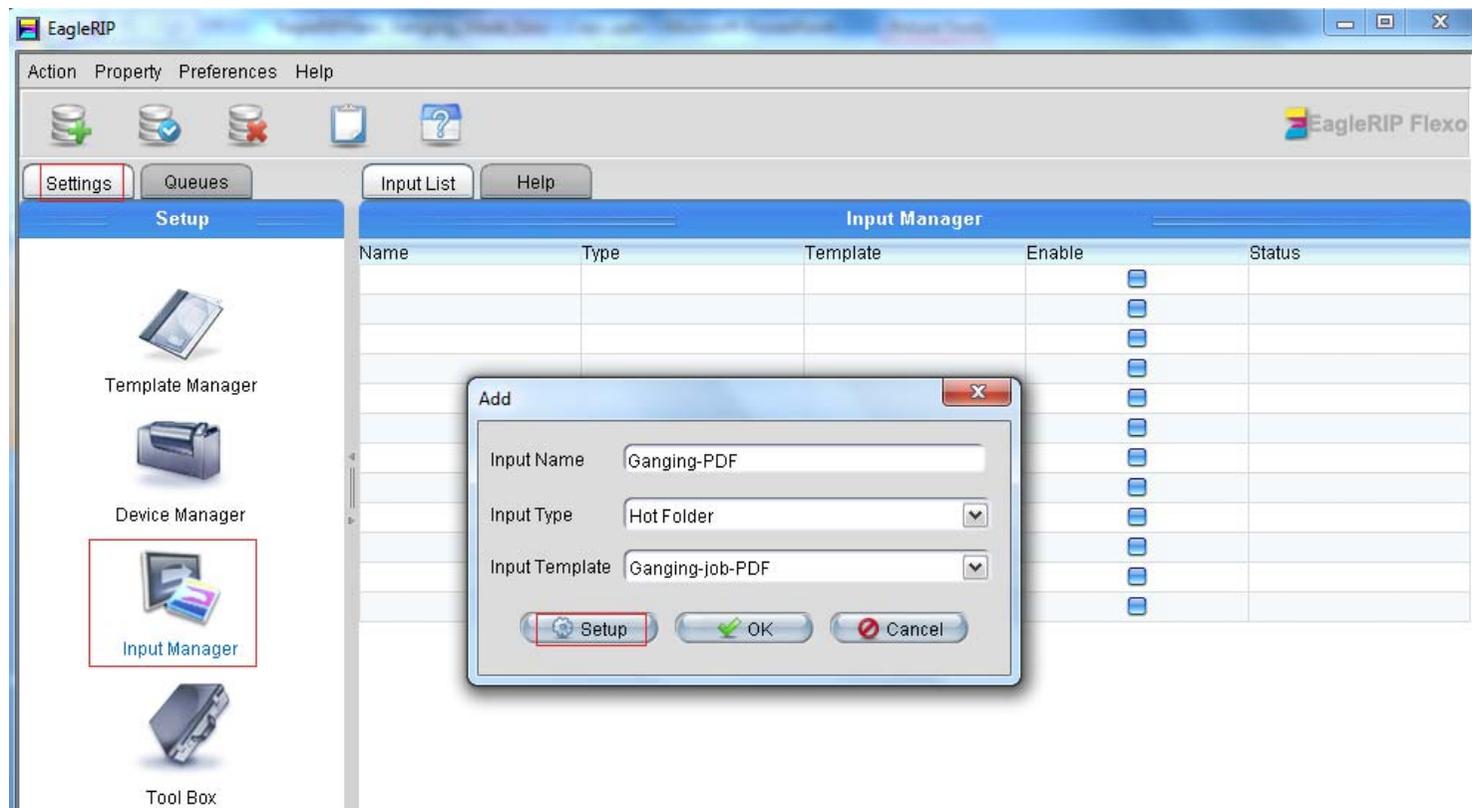
- Submit PS/PDF file on EagleRIP by open files for Ganging
 - Set Files of Type to “Common Files”



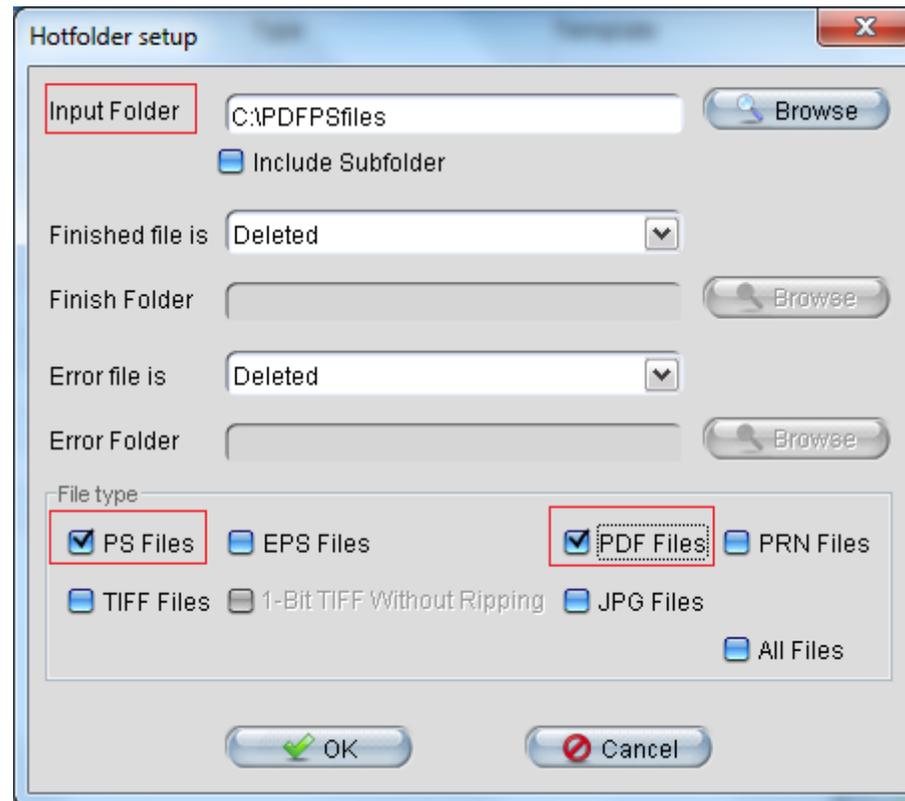
- Submit 1-Bit TIFF file on EagleRIP by open files for Ganging
 - Set Files of Type to TIFF Files (1-Bit TIFF Without Ripping)



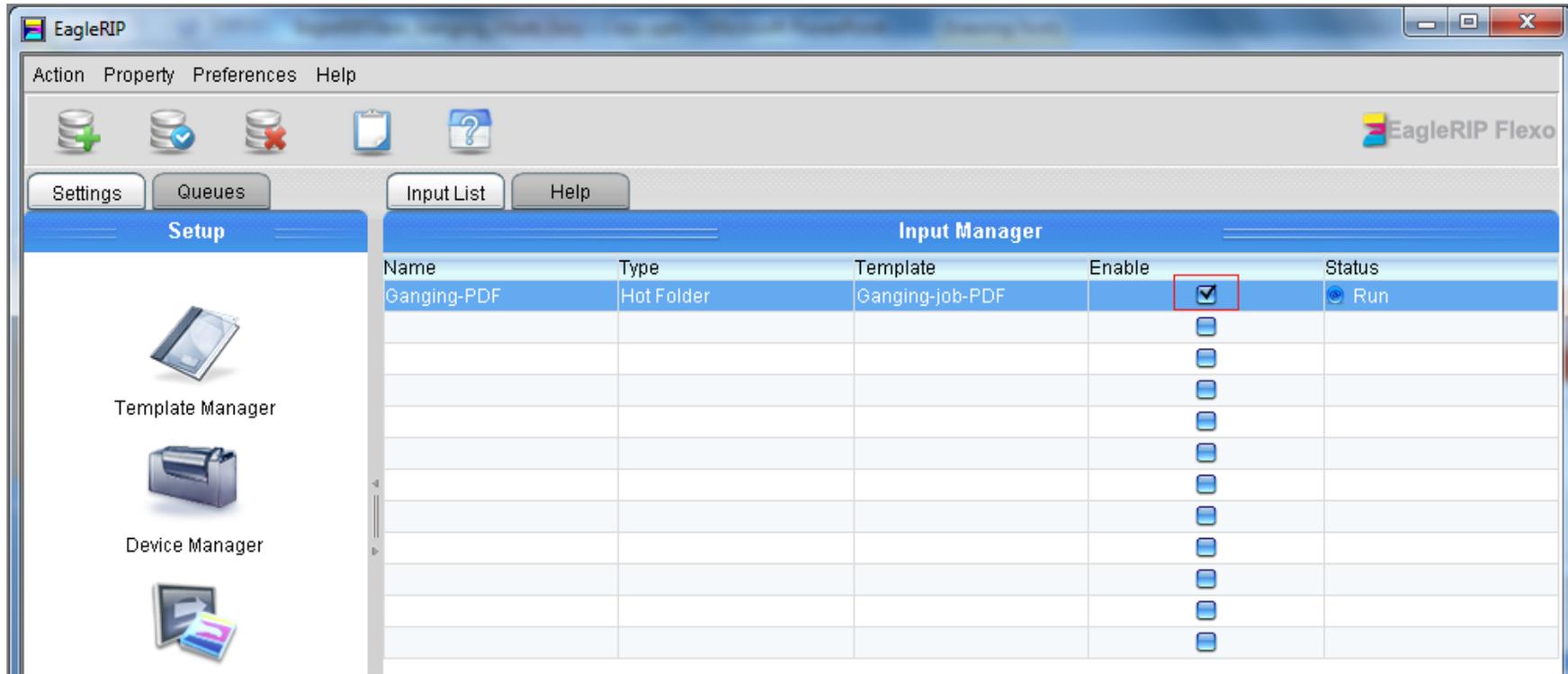
- Submit PS/PDF file on EagleRIP by hot folder for Ganging
 - Setup hot folder



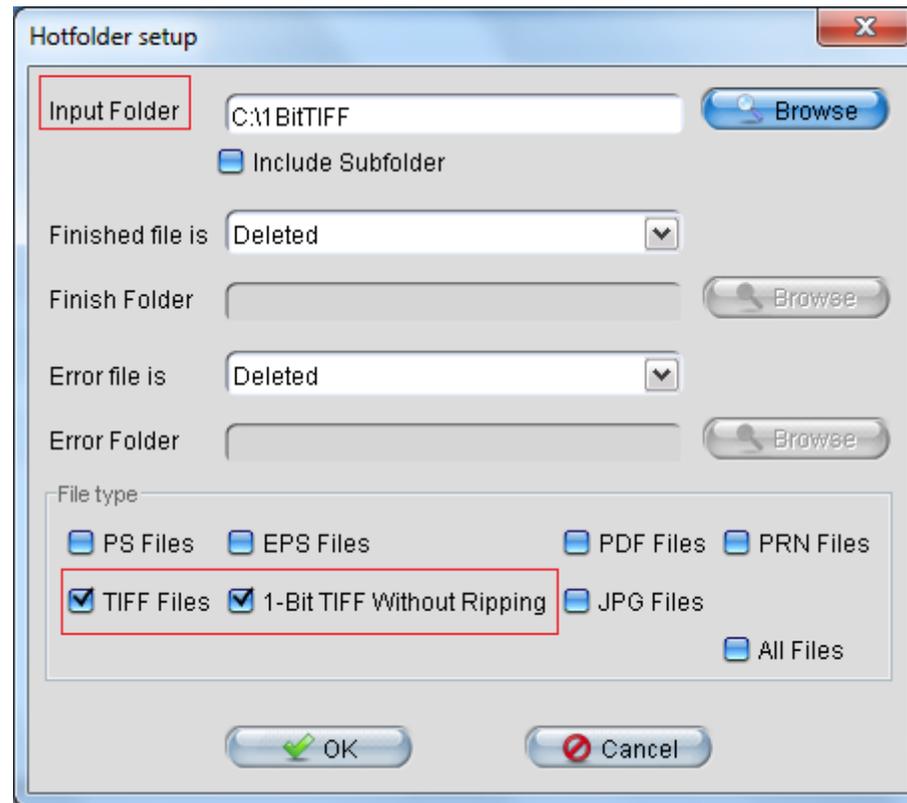
- Submit PS/PDF file on EagleRIP by hot folder for Ganging
 - Setup Input Folder to accept PS/PDF files automatically
 - Set File Type to "PS Files" and "PDF Files"



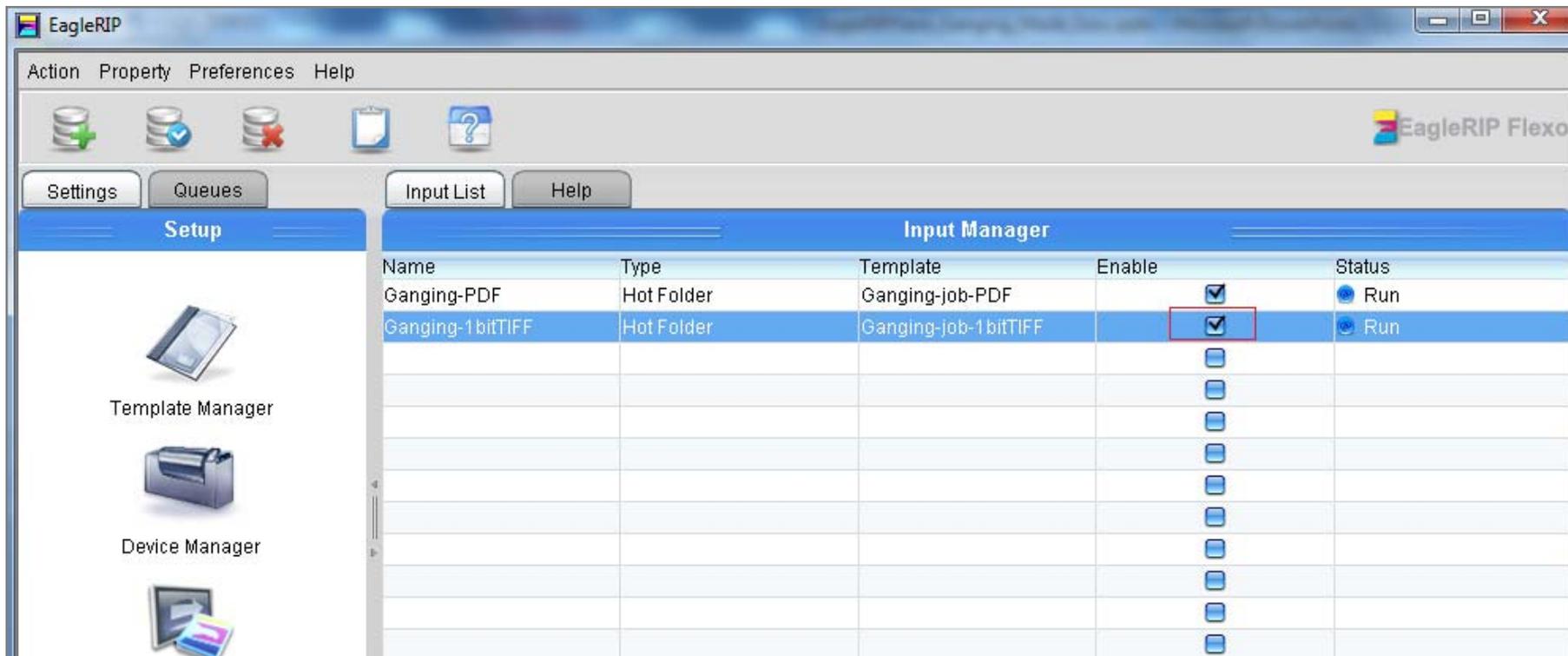
- Submit PS/PDF file on EagleRIP by hot folder for Ganging
 - Enable hot folder to run



- Submit 1-Bit TIFF file on EagleRIP by hot folder for Ganging
 - Setup Input Folder to accept 1-Bit TIFF file automatically
 - Set File Type to " TIFF Files" and "1-Bit TIFF Without Ripping "



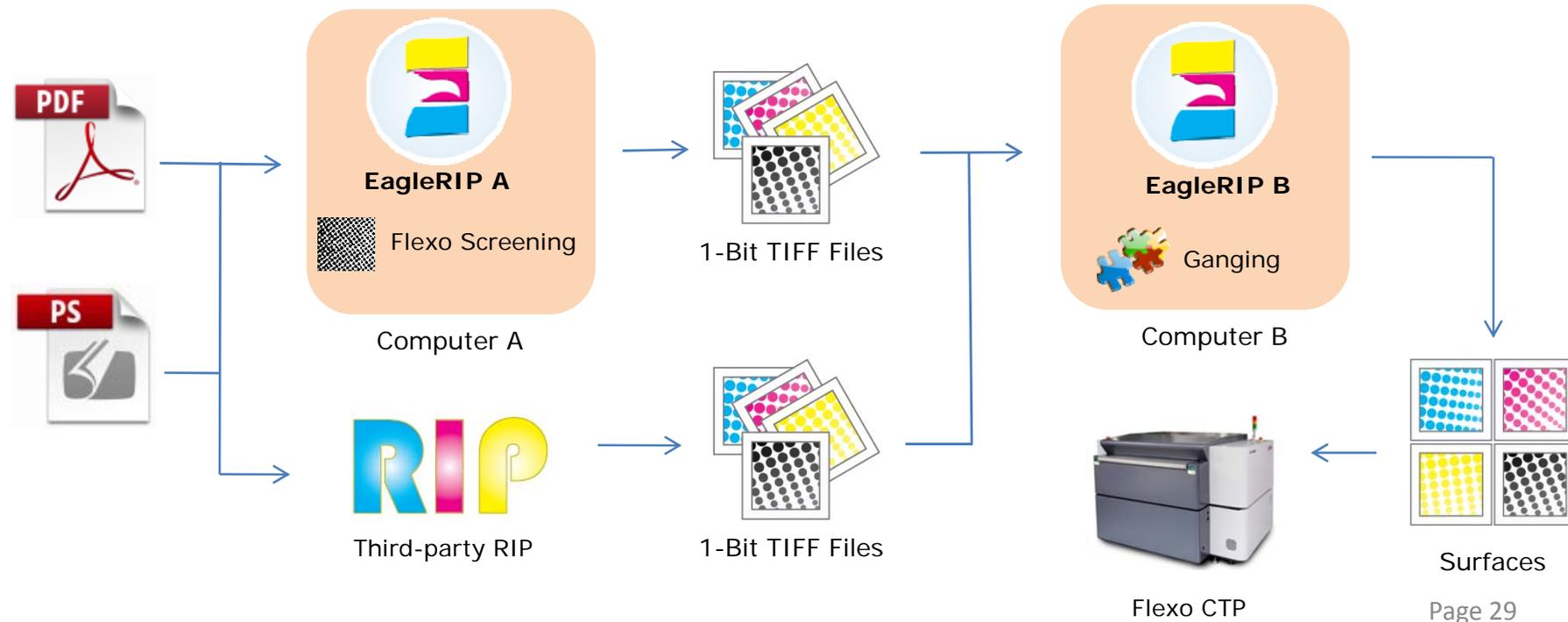
- Submit 1-Bit TIFF file on EagleRIP by hot folder for Ganging
 - Enable hot folder to run



How to Setup EagleRIPs in Scenario 2

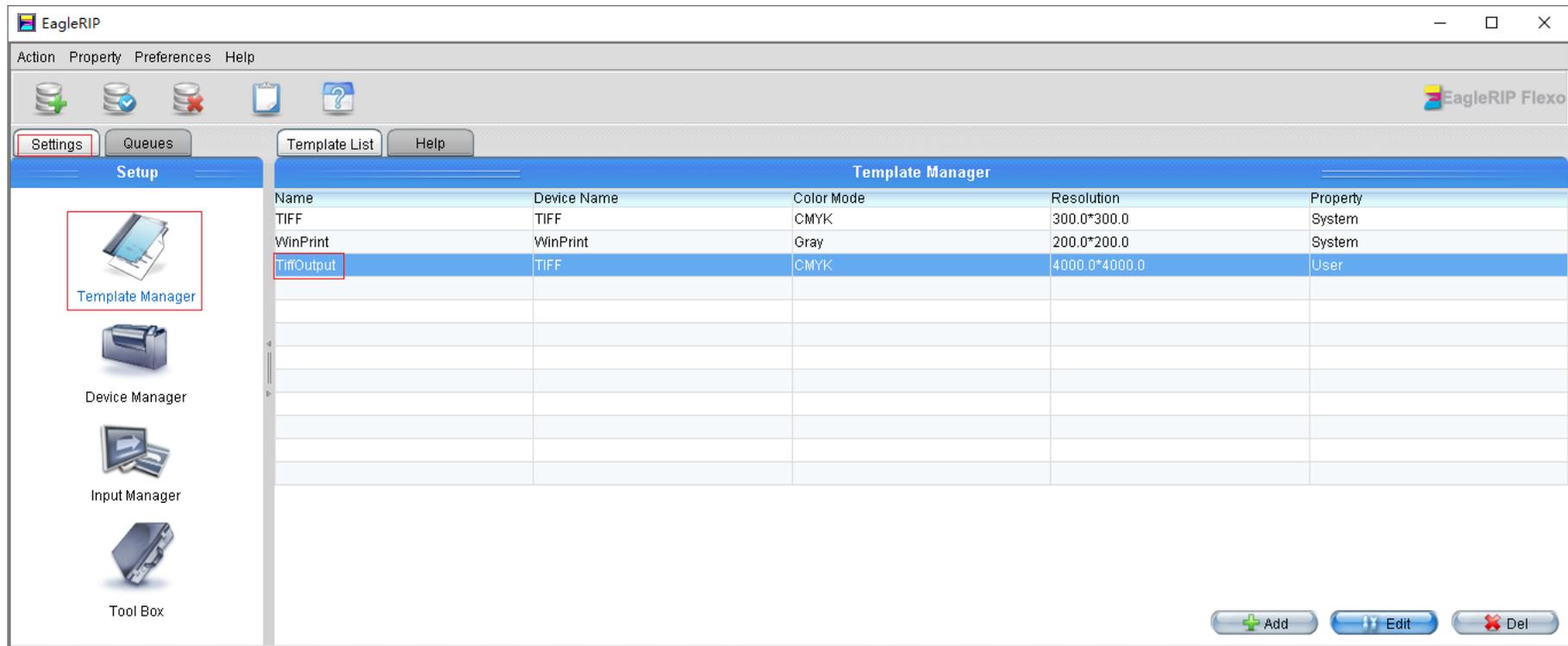
How to Setup EagleRIPs in Scenario 2

- Setup EagleRIP A on Computer A
 - Submit PS/PDF on Computer A, generate 1-Bit TIFF files
- Setup EagleRIP B on Computer B
 - Accept 1-Bit TIFF file for ganging
 - Submit 1-Bit TIFF by open files or/and by hot folder

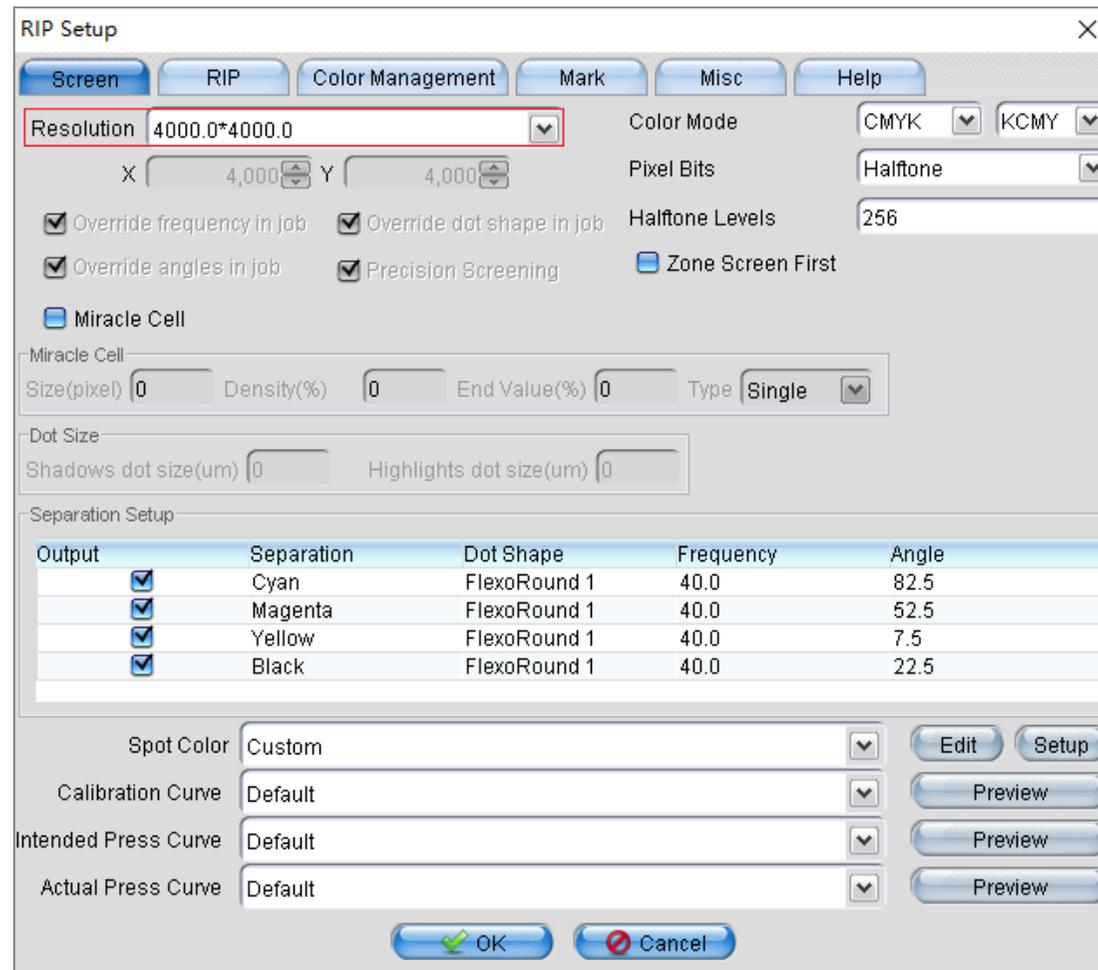


- Computer A
 - Setup EagleRIP A to generate 1-Bit TIFF files

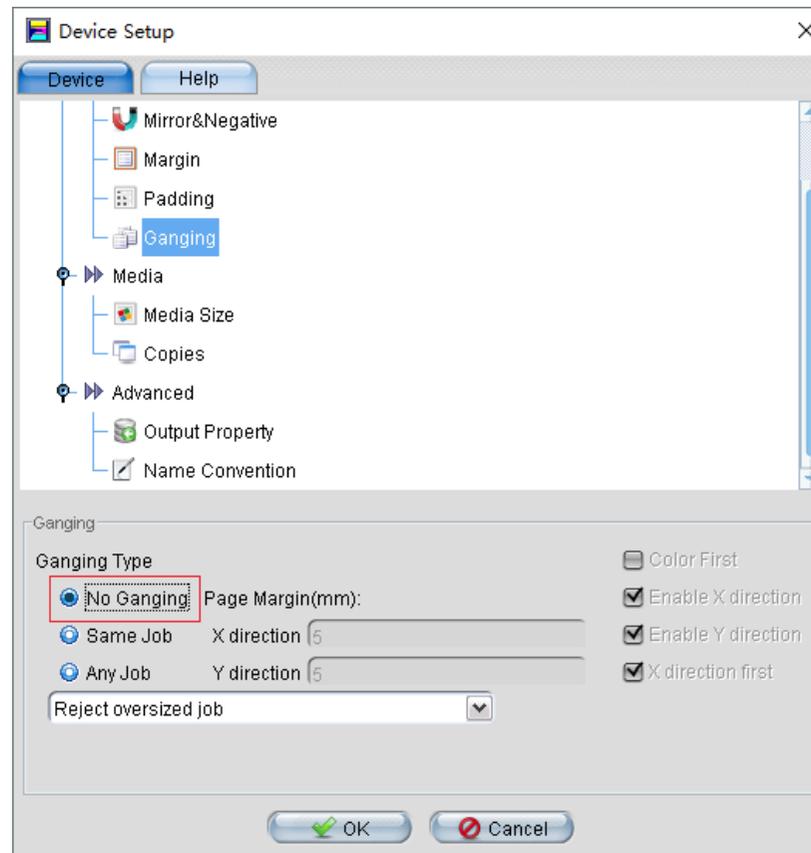
- Computer A
 - Template settings on EagleRIP A



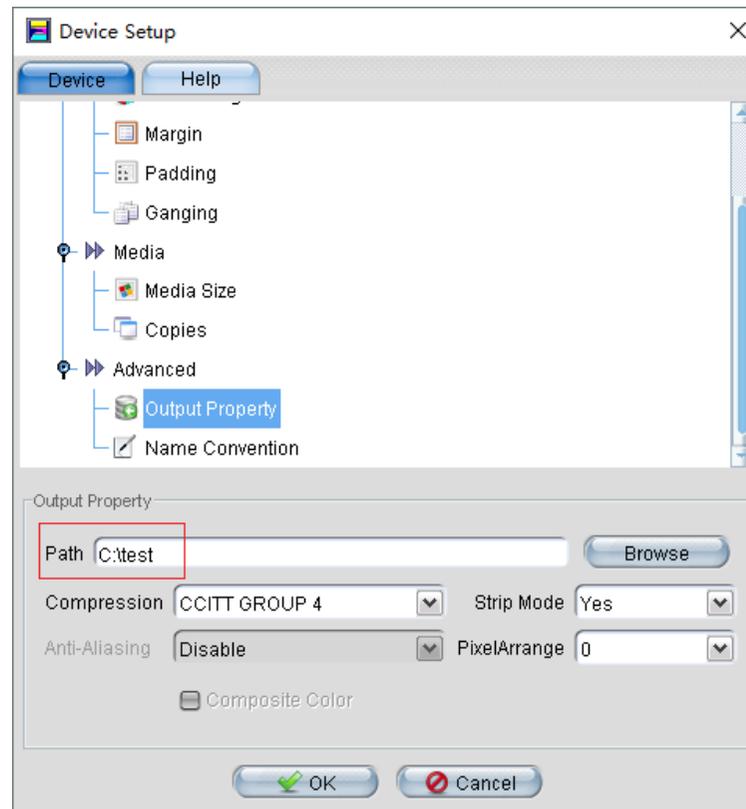
- Computer A
 - Setup Resolution and other RIP parameters in Template



- Computer A
 - Set Ganging Type to No Ganging in Template



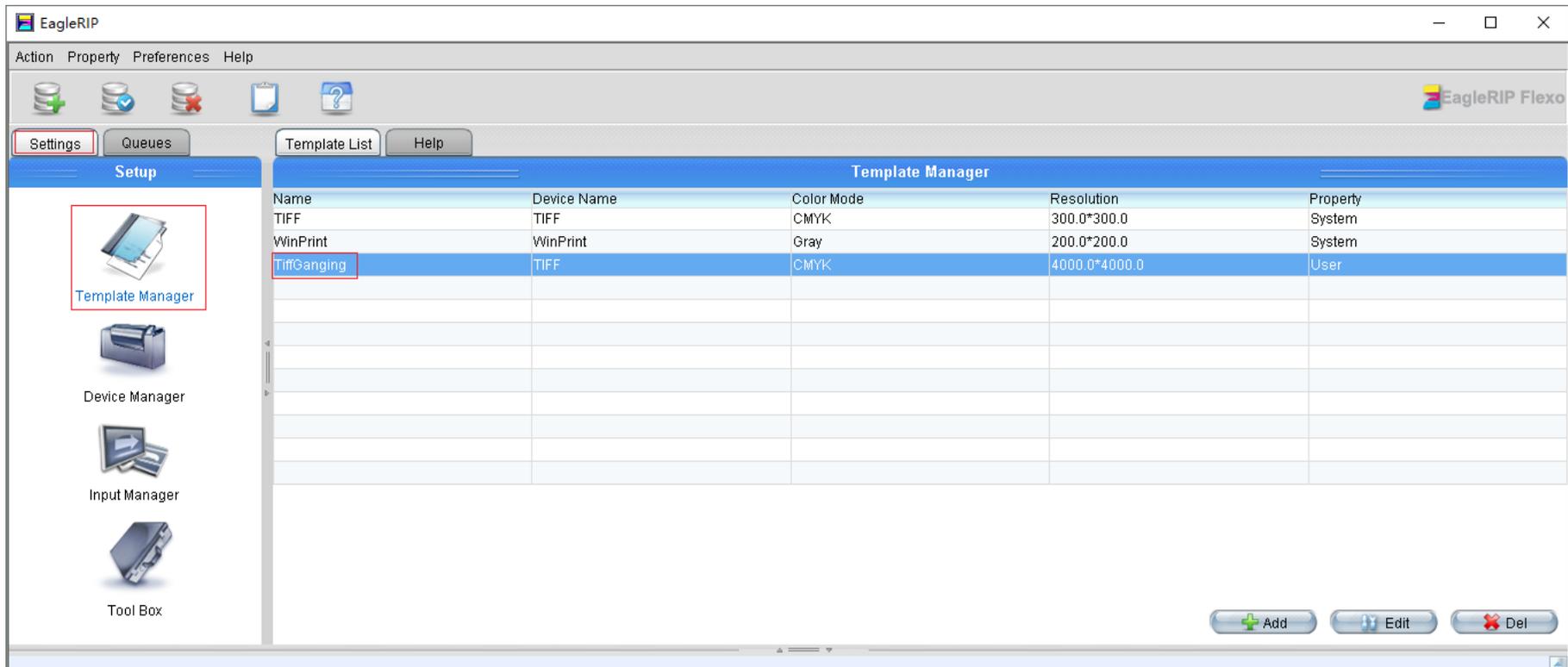
- Computer A
 - Set Output Path for 1-Bit TIFF files in Template



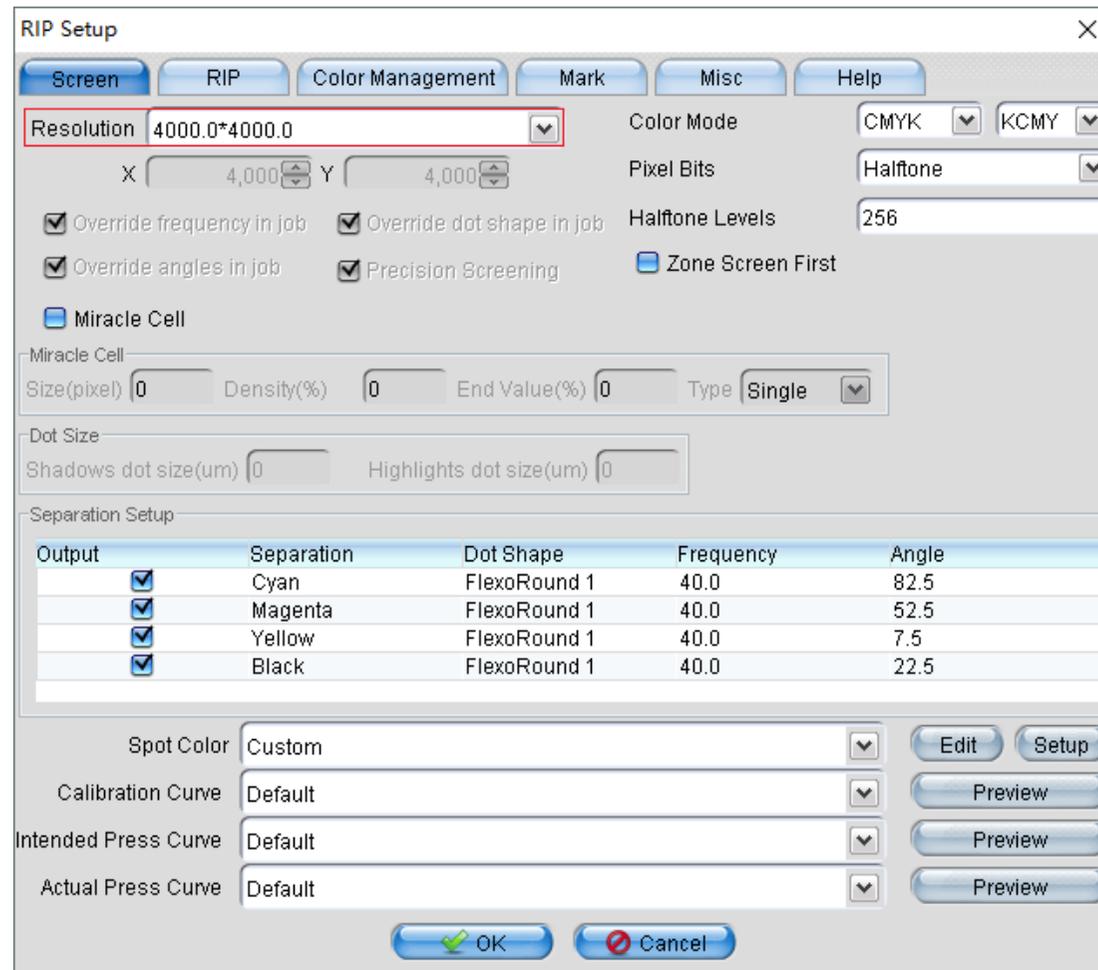
- Computer A
 - Submit PS/PDF file on EagleRIP A

- Computer B
 - Setup EagleRIP B for 1-Bit TIFF file Ganging

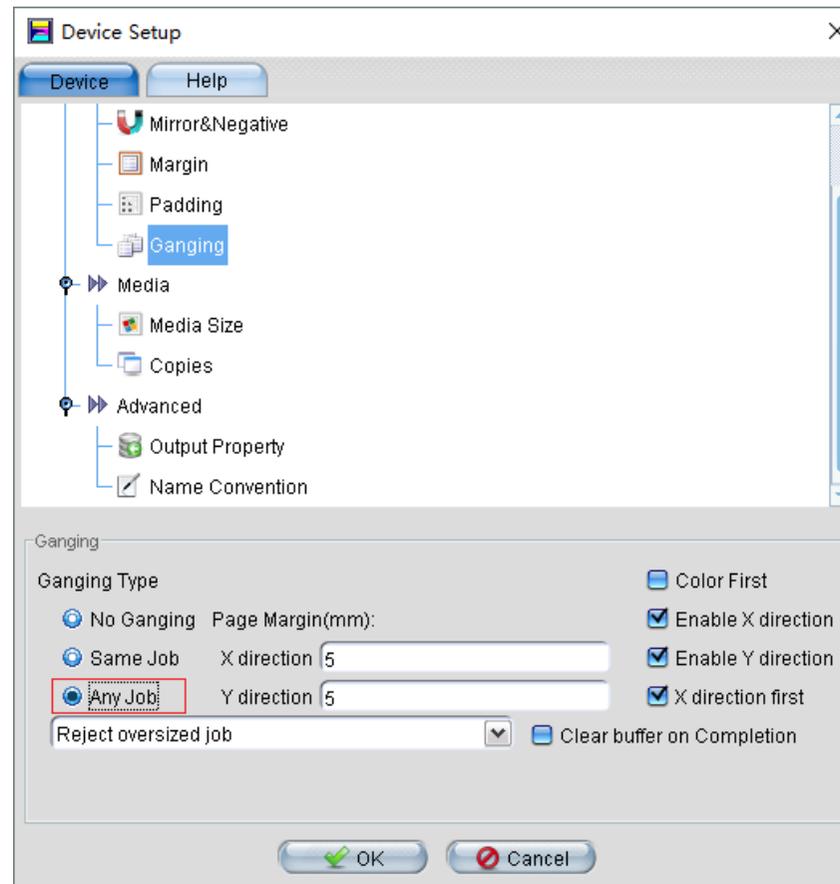
- Computer B
 - Template settings on EagleRIP B



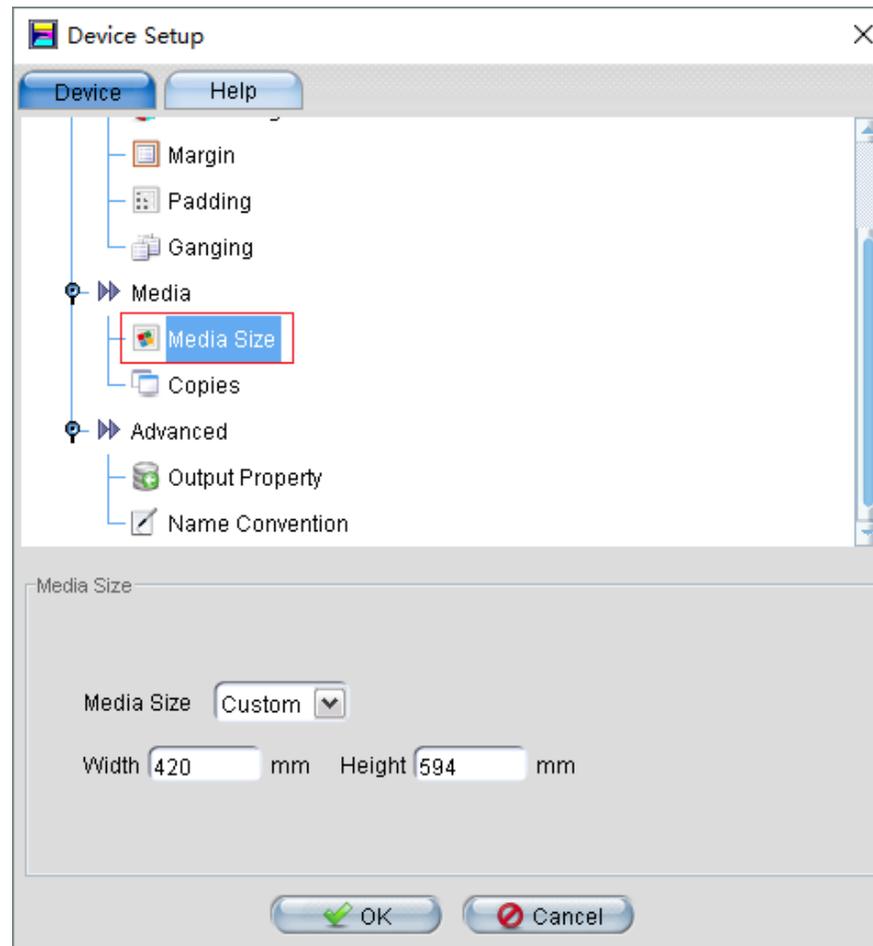
- Computer B
 - Setup the same Resolution as EagleRIP A in Template



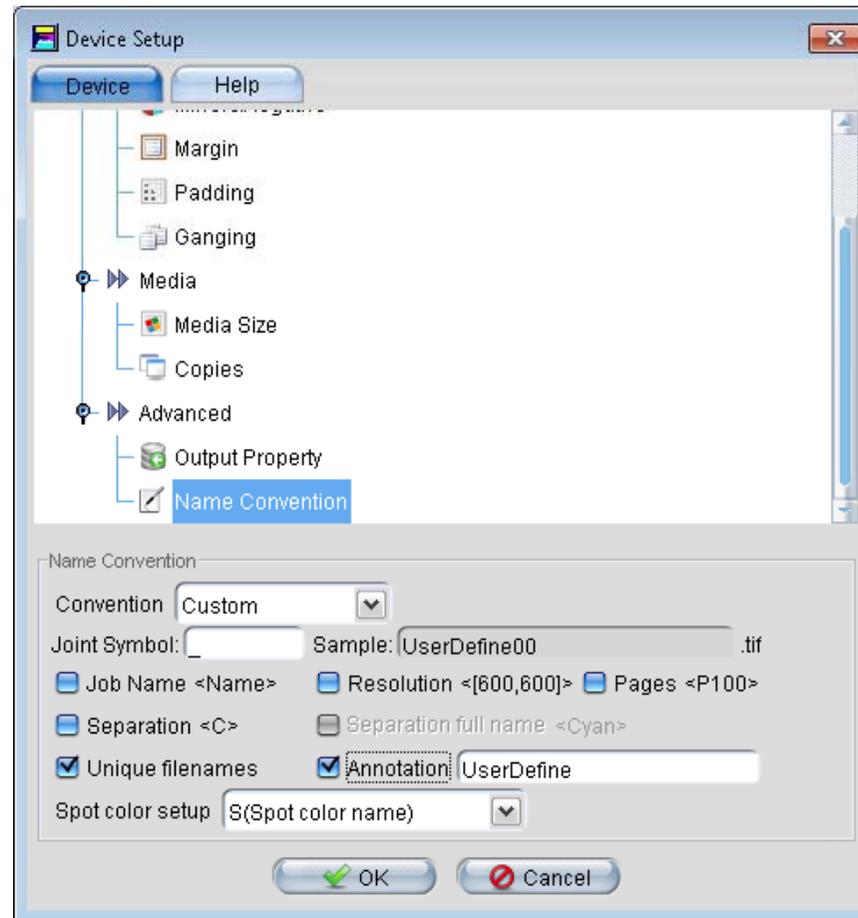
- Computer B
 - Set Any Job Ganging in Template



- Computer B
 - Set Media Size for Ganging in Template



- Computer B
 - Set Name Convention rules for 1-Bit TIFF surface files in Template

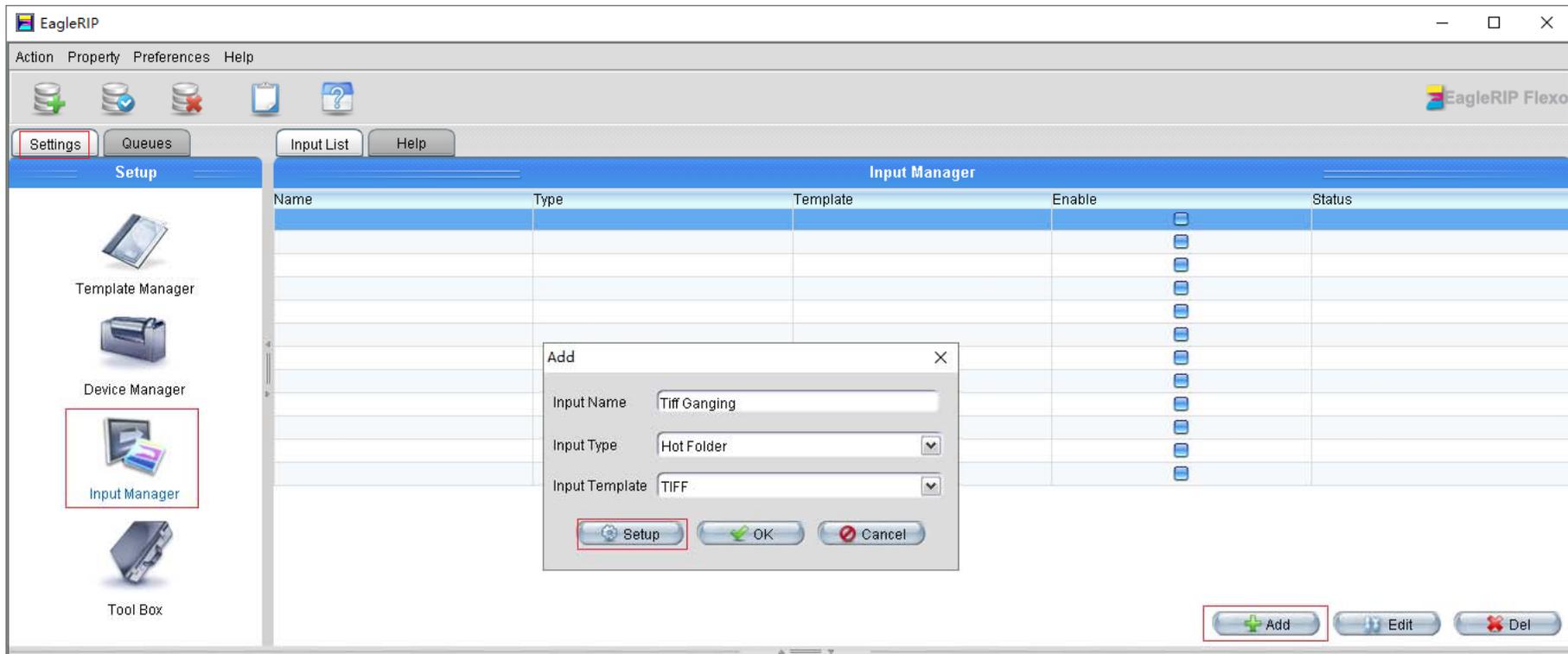


- Computer B
 - Submit 1-Bit TIFF on EagleRIP B by open files

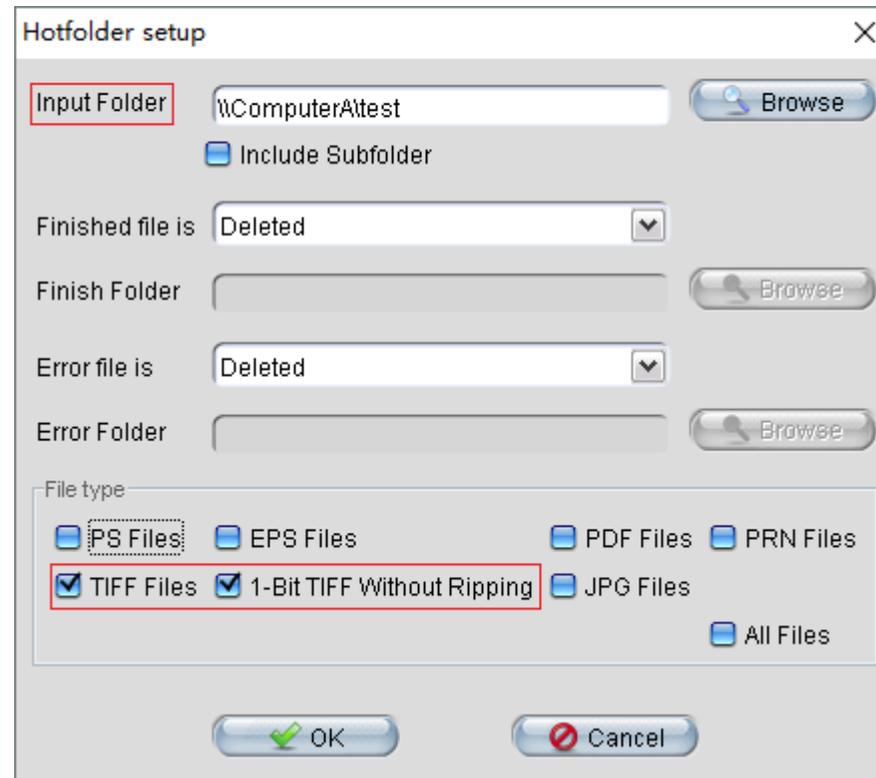
- Computer B
 - Submit 1-Bit TIFF on EagleRIP B by hot folder

How to Setup EagleRIPs in Scenario 2

- Computer B
 - Setup hot folder

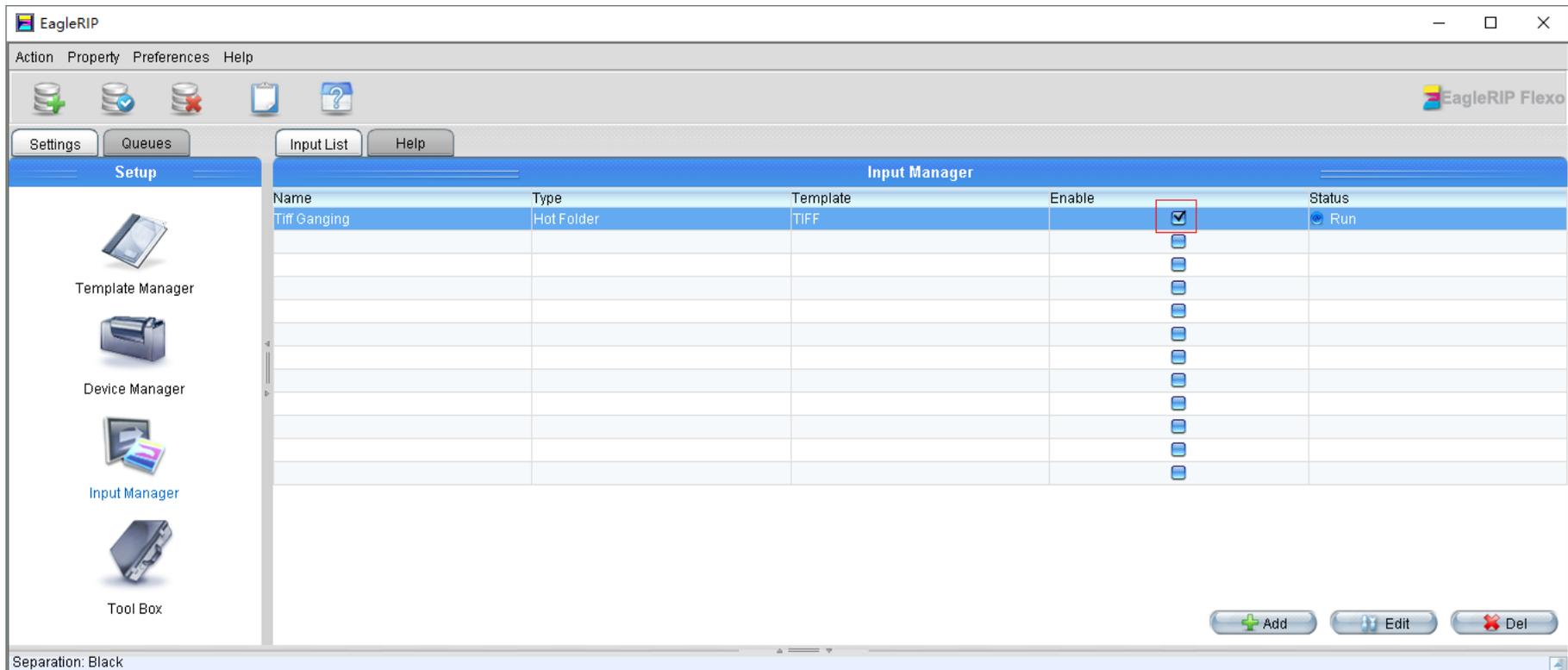


- Computer B
 - Setup Input Folder to accept 1-Bit TIFF files automatically
 - Set File Type to “1-Bit TIFF Without Ripping”



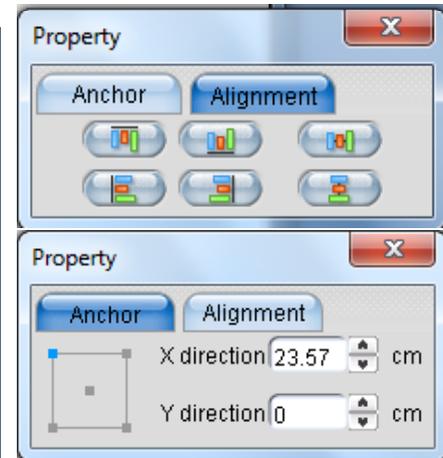
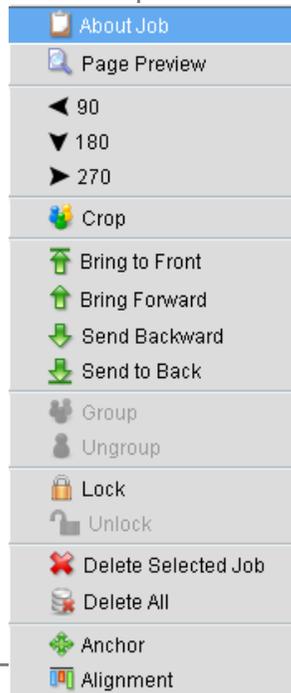
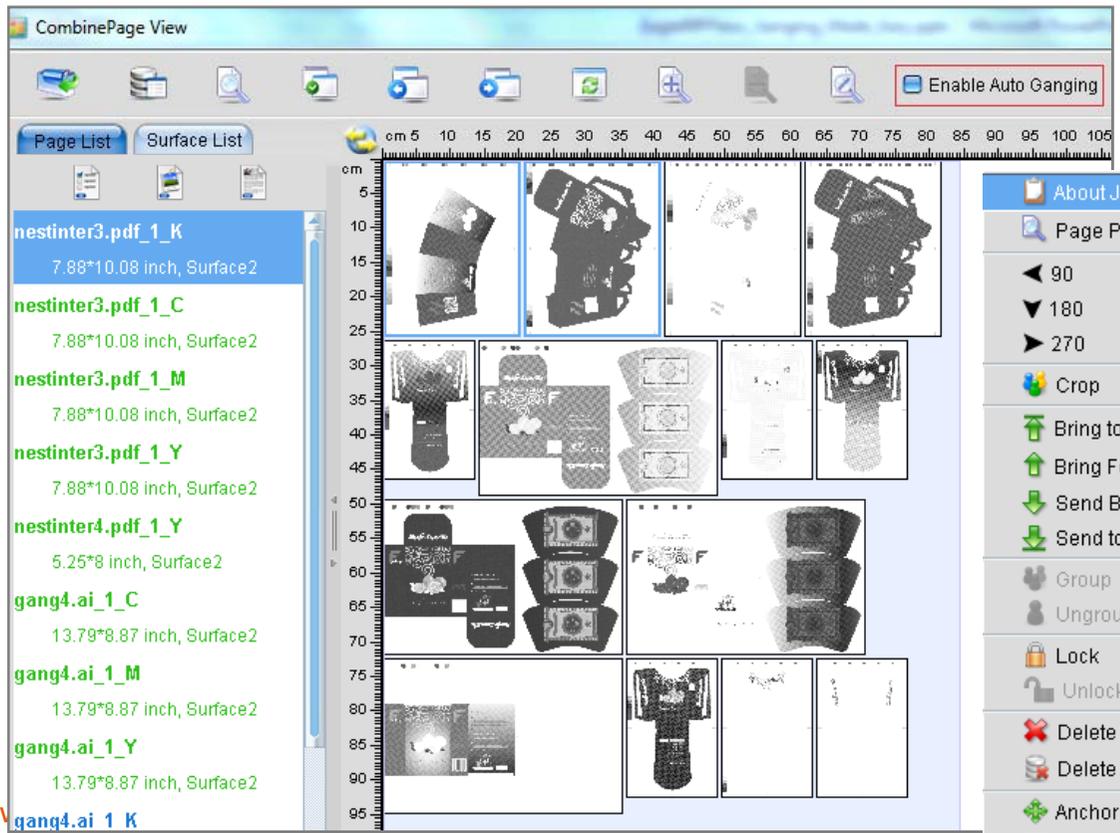
How to Setup EagleRIPs in Scenario 2

- Computer B
 - Enable hot folder to run



How to use Manual Ganging

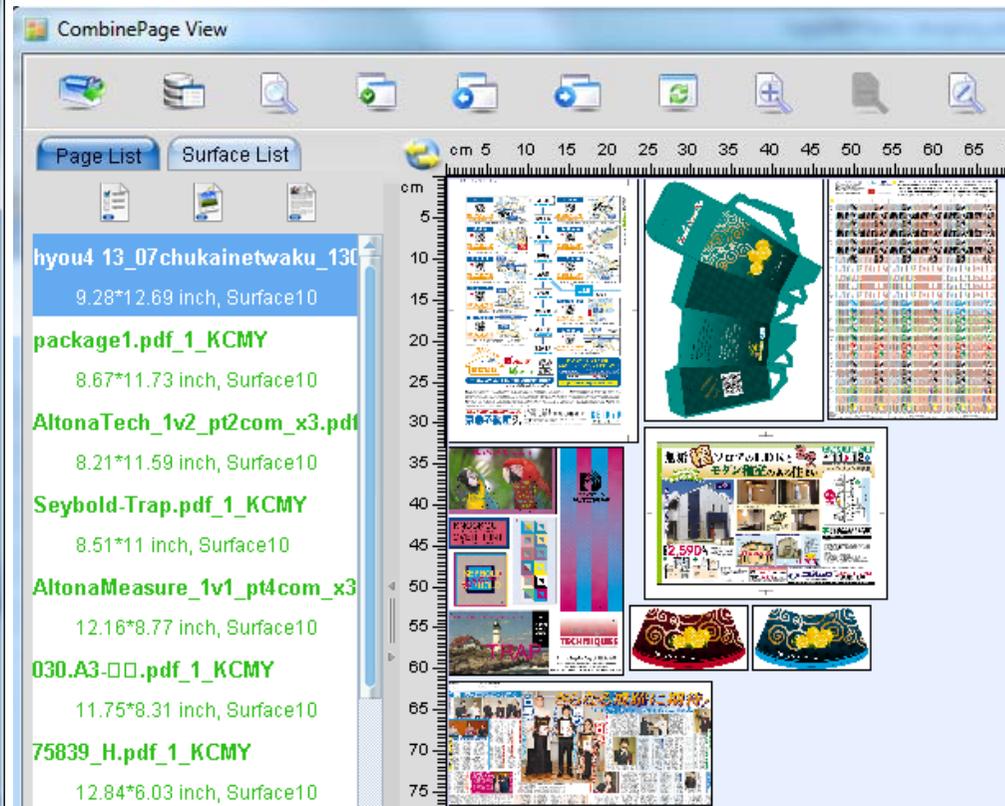
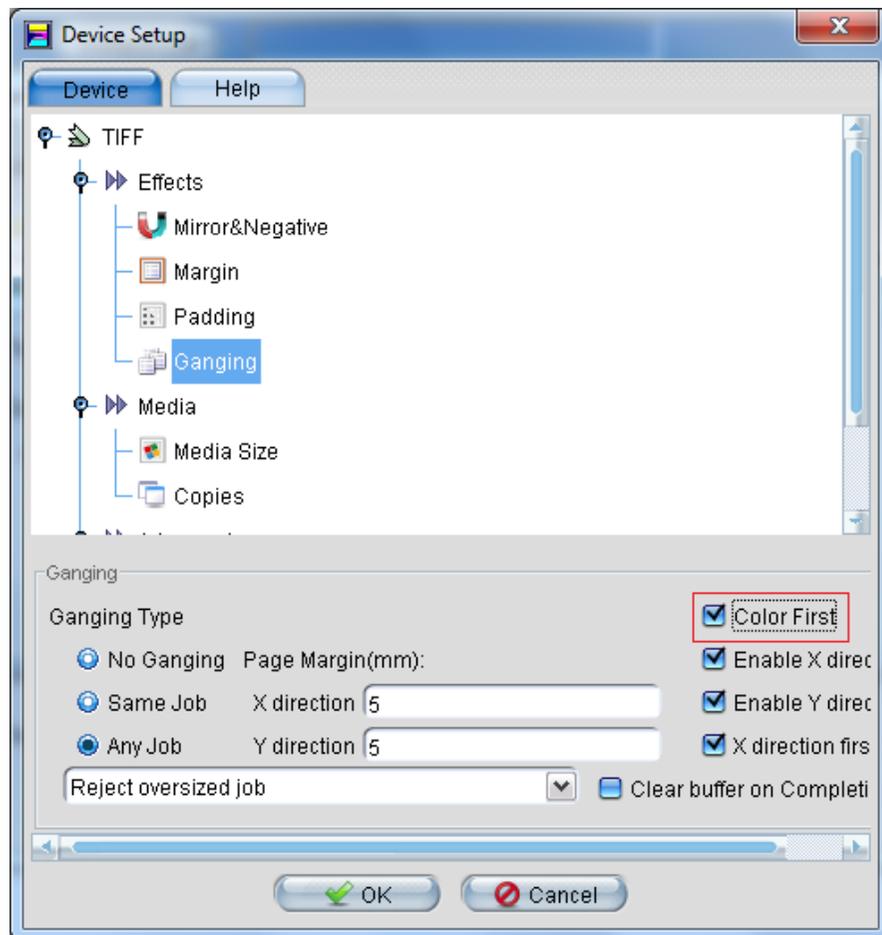
- Uncheck “Enable Auto Ganging” in Ganging view
- Create a new surface, edit an existing surface, delete page, manually combine pages into a surface, rotate, anchor, lock, group, alignment, crop, overlap, step & repeat etc.



How to use Color First function

FOUNDER

- Color First: Only the subsequent separations of the same file can be composed in the same position on the surface



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Thanks



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