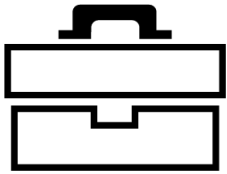


Enhanced support for cutting tables. Streamline your NX Advantage.

We trust you are already using TIFF Assembler Plus to easily incorporate Advanced plate surface patterns into ACM cutting files. TAP 4.2 builds on this powerful functionality and adds even more features that dramatically shorten file make-ready times. Now it's even easier to leverage the full benefits of Kodak's NX Advantage technology for your FLEXCEL NX System.



Gives you more control ...

- Ability to control crop margin around external or embedded masks
- Labelled camera marks to simplify cutting setup
- Control travel direction to support bevel knife cutting
- Use advanced label and label positioning options



Saves you more time...

- Autosave layout files on output
- Automatic cutting file creation when applying masks
- Easy drag and drop hot folder option for LEN-to-TIFF file conversion
- Expanded shortcut keys



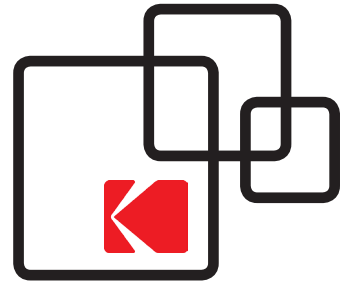
Want to learn more?

Visit <https://workflowhelp.kodak.com/display/TAP42> to find the software user manual, release notes and an updated activity guide that can help you learn about key features.



Are you ready to upgrade from TAP 3.x and earlier?

Contact your Kodak sales rep for more information on how an upgrade to the latest version of TAP can help you *Unlock your NX Advantage.*



KODAK TIFF Assembler Plus Software 4.2 is now available for free on Kodak's Partner Place for licensed users.

Download a copy today!

Mac OSX:

Windows:



KODAK TIFF Assembler Plus Software

Major features	TIFF Assembler Plus Software Version				
	2.x	3.x	4.0	4.1	4.2
Spot color database support	•	•	•	•	•
Custom crop marks	•	•	•	•	•
“Sleeve” or “plate on sleeve” workflow support	•	•	•	•	•
KODAK DIGICAP NX Patterning support	•	•	•	•	•
CF2 and EPS cutting file format support	•	•	•	•	•
Corrugated job planning		•	•	•	•
Slug layout support		•	•	•	•
Media usage report only available with site license		•	•	•	•
KODAK HYPERFLEX NX Imaging		•	•	•	•
Improved DIGICAP NX Patterning for highlights		•	•	•	•
Enhanced layout functionality		•	•	•	•
NX Tags			•	•	•
Ability to mix different DIGICAP NX patterns on the same layout			•	•	•
Invert trim waste			•	•	•
Ability to start another layout while the first is outputting			•	•	•
Advanced KODAK DIGICAP NX Patterning			•	•	•
ACM cut file support for KONGSBERG and ZUND tables				•	•
Improved KODAK HYPERFLEX NX Imaging				•	•
Invert trim waste with channels				•	•
Media usage report available to all license types				•	•
Dual imaging support mode for KODAK FLEXCEL NX Imagers				•	•
Analytics summary report				•	•
LEN file output				•	•
Expanded functionality for external and embedded masks					•
Improved cut file functionality					•
LEN to TIFF conversion hotfolder					•
Autosave layout upon output					•
Labelled camera marks					•
Bevelled knife support for cutting tables					•
Expanded keyboard shortcuts					•

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