



```
if (!IsStreaming)
    DoStartStreaming();
} else if (workAreaTab.SelectedTab == roiTab) {
    selectedDisplayControl = roiFrameDisplay;
    _snapshotsControl.SnapshotCapturingEnabled =
} else if (workAreaTab.SelectedTab == background
    frameToDisplay = backgroundFrameDisplay.Frame
}
if (selectedDisplayControl != null) {
    roiFrameControl.InvokeRequired)
}
```

eLab Pro Industrial Inkjet RIP

Meteor takes digital printing of labels, packaging and books to a new level with eLab Pro, a scalable industrial inkjet RIP solution in a complete, plug and play package.

Powered by Harlequin®, the world’s fastest RIP, eLab Pro works seamlessly with Meteor’s inkjet printhead drive electronics and software offering an attractive, intuitive graphical user interface with the ability to command the RIP directly from the print controller or printer Digital Front End.

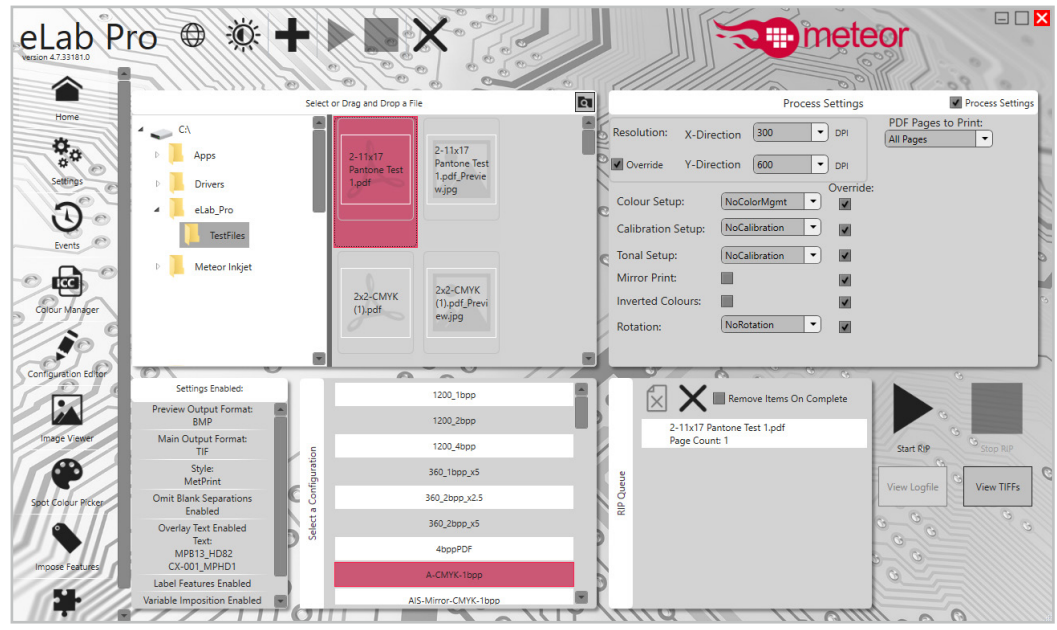


Core Functionality

- Integrated Harlequin RIP®
- Multi-level screening
- Comprehensive set of ready-made configurations
- Intuitive graphical user interface
- For use on any Windows 10 PC with Meteor electronics

Optional Extras

- Operator accessible colour management tools
- High-speed variable data imposition



eLab Pro: Industrial Inkjet RIP solution in a complete, plug and play package

Core Software

For development or production environments	Reduce the time it takes to get a new industrial inkjet system to market.
Customisable user interface	Take advantage of the ready-to-use interface or tailor an interface to system requirements.
Integrated Harlequin® RIP	Convert PDF files to a format suitable for delivery to the industrial inkjet datapath using the world's fastest RIP.
Advanced Inkjet Screens™	Mitigate common inkjet print quality issues including mottling and streaking.
Reduced cost of computing power	Operate on the same PC as MetPrint or any DFE running Meteor's PrintEngine datapath.
Ready-made configurations	Access a comprehensive set of RIP configurations or create bespoke configurations using an intuitive editor.

Harlequin® and Advanced Inkjet Screens™ are trademarks of Global Graphics Software Ltd and may be registered in certain jurisdictions.

Options

Colour management	Add optional colour management capability to eLab Pro for access to processes such as linearisation, calibration and spot colour picking via a simple, operator-accessible guided workflow. This option fully supports the use of ICC profiles generated by software such as ColorAnt™ by ColorLogic.
Variable data imposition	Enable high-speed variable data imposition with this optional addition to eLab Pro. Variable data can be generated automatically or imported from a .csv file. Barcodes, text, images and alignment marks are easily positioned using an intuitive graphical layout editor.

ColorAnt is a trademark of ColorLogic GmbH and may be registered in certain jurisdictions.

ALSO FROM METEOR: An extensive suite of industrial inkjet solutions and tools designed for job preparation, print system workflow and image quality enhancement

V.1.2

Meteor Inkjet Ltd is the leading independent supplier of industrial inkjet electronics, software, tools and services. Working closely with all major industrial inkjet printhead manufacturers. Meteor offers production-ready solutions to print system builders world-wide.



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