from ART *to* FINISH
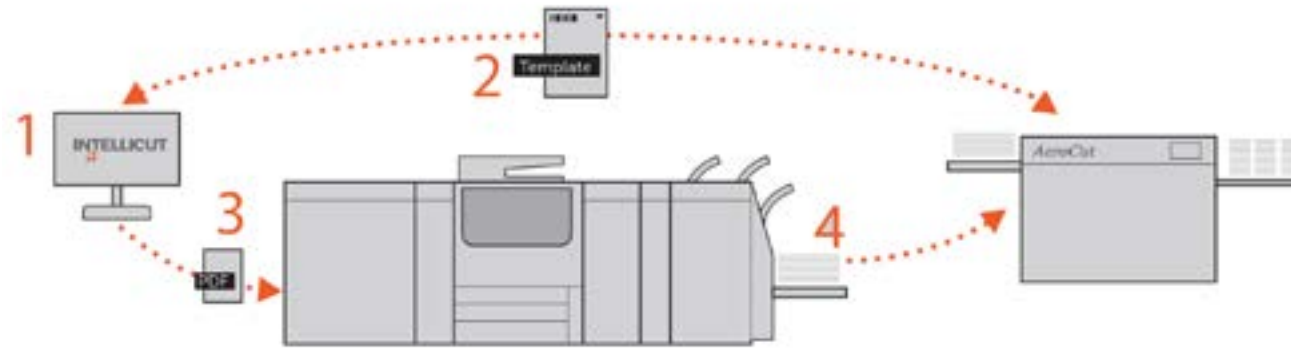
Design, Print and Finish Seamlessly

Intellicut is a groundbreaking approach to efficiently operate and manage your slitter/cutter/creaser document workflow. Easily impose artwork + address data to seamlessly create PDF layouts with job barcodes and cut marks for the Aerocut. Increase your shop's productivity with Intellicut to program and manage your Aerocut template library from any networked PC. Take control of your entire print and finishing workflow process with the Intellicut Software!

INTELLICUT

MBM CORPORATION   **IDEAL.MBM** CORPORATION   **LYTROD** SOFTWARE

See how our cutting edge imposition and template management software works:
(Hover mouse over numbered stations)

AEROCUT PRIME

Speed[1]	24 sheets per minute
Sheet capacity	4″
Paper size	8.27″ x 8.27″ to 14.5″ x 47+″*
Paper weight[1]	120 - 400 gsm / 6 pt. - 16 pt.
Power supply	100 - 120 V, 50/60 Hz
Dimensions (D x W x H)	30.3″ x 57.6″ x 41.13″
Shipping weight	573 lbs.

[1] May vary due to variations in paper and sheet size.

* with optional extended table.

- **AIR FEED SLITTER**
- **SKIP PERFORATOR**
- **CREASER**
- **PERFORATOR**
- **CUTTER**

INCLUDED WITH PRIME:

Jump perf unit • Cross perf unit • Conveyor stacker • Barcode reader • LAN connector • Intellicut Lytrod software • Scoring wheels and exit tray optional

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AEROCUT
DIGITAL FINISHING SYSTEMS

The ultimate weapon for digital printers, the MBM AeroCut Prime is the most productive and versatile digital finisher, ever. It is the top-end, all-in-one machine with the capability to perforate stocks both across and along feeding direction by adding on an optional perforating unit.

OTHER DIGITAL FINISHING MODELS: