

Analyze. Match. Print. Technology

## The smarter, simpler mailroom solution

Eliminate complicated mailroom processes.
Analyze. Match. Print. (AMP) technology simplifies blind match mailing by analyzing document barcodes, matching the barcodes to recipients, and printing addresses onto plain windowless envelopes.

Increase production output.
Combined with FP's FPi 6600-2 Folder Inserter, AMP eliminates costly manual matching and stuffing. AMP processes mailings more simply and quickly than any other method.


Reduce mailroom costs.
AMP's 2-in-1 technology eliminates the need for a separate printer and folder-inserter, running blind match mailing in-house at a fraction of the cost of other solutions.

AMP is specially designed for non-profit donation appeals and business marketing letters.


## PRODUCT FEATURES

- Process up to 4,300 envelopes/hour
- Compact size
- Reads industry standard barcodes (2D and Code 39)
- Microsoft Surface tablet and docking station
- MS Excel database
- Envelope design software
- Uses up to 5 standard HP45 ink cartridges (black or spot color)
- Print height 2.5 inches
- Print resolution 600x300 dpi
- Requires the FPi 6600-2 folder-inserter

Learn more at fp-usa.com/AMP.

## The Simple AMP Process



## 1. Load

Load the FPi 6600-2 trays with the documents that need to be sent and the envelopes that need to be stuffed and printed.

## 2. Analyze

AMP, the brains of the
operation, reads the
barcode and analyzes
the documents.

## 3. Match

Analyzed barcodes are then matched with the database.

## 4. Fold

Working with the
FPi-6600-2 the documents are perfectly folded to fit into the envelope.

## 5. Insert

The folded documents get inserted into envelopes

## 6. Print

AMP remembers what it had read from the barcode, and prints the recipients information onto each envelope.

## 7. Stack

All the mail then runs down the conveyor, is stacked and ready to mail out.

