# Allwin AW-EP2004

Allwin AW-EP2004 is a proof / production printer.

This document provides information on how to drive the printers from Fiery XF.

## Installation requirement:

- Fiery XF 9.0.2
- Fiery Command WorkStation 7.2 or higher

## Supported printers

The following drivers exist:

| Printer model |
| --- |
| Allwin AW-EP2004 |

## License

**Allwin AW-EP2004** model is supported by Printer Option Group 6 license.

### Color Modes

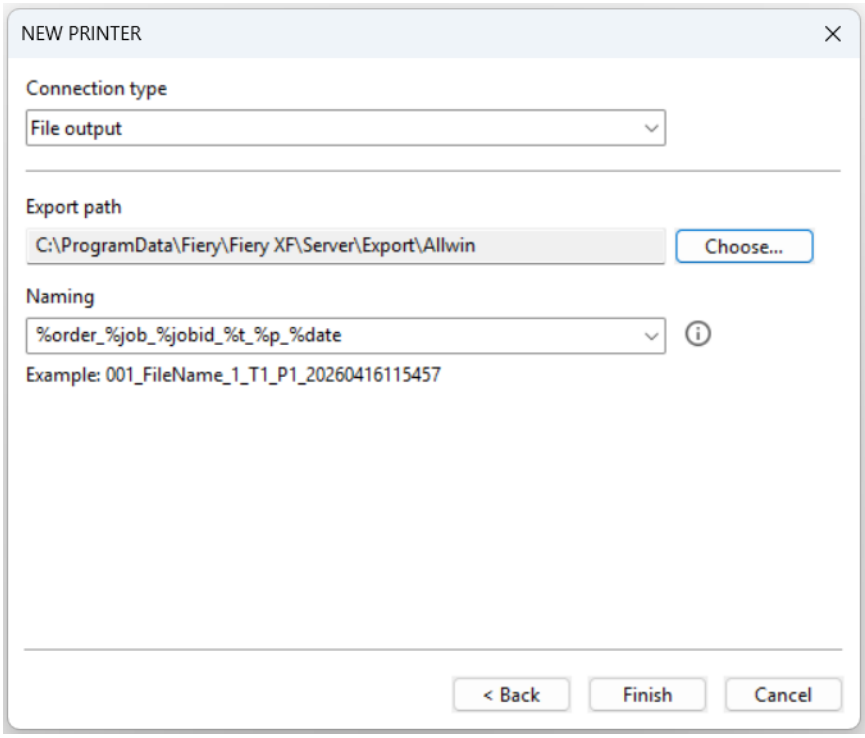
**Allwin AW-EP2004** drivers offer CMYK, CMYKcm (Advanced linearization), CMYKcmk3 (Standard Linearization).

**Supported Max Width**: 2000mm

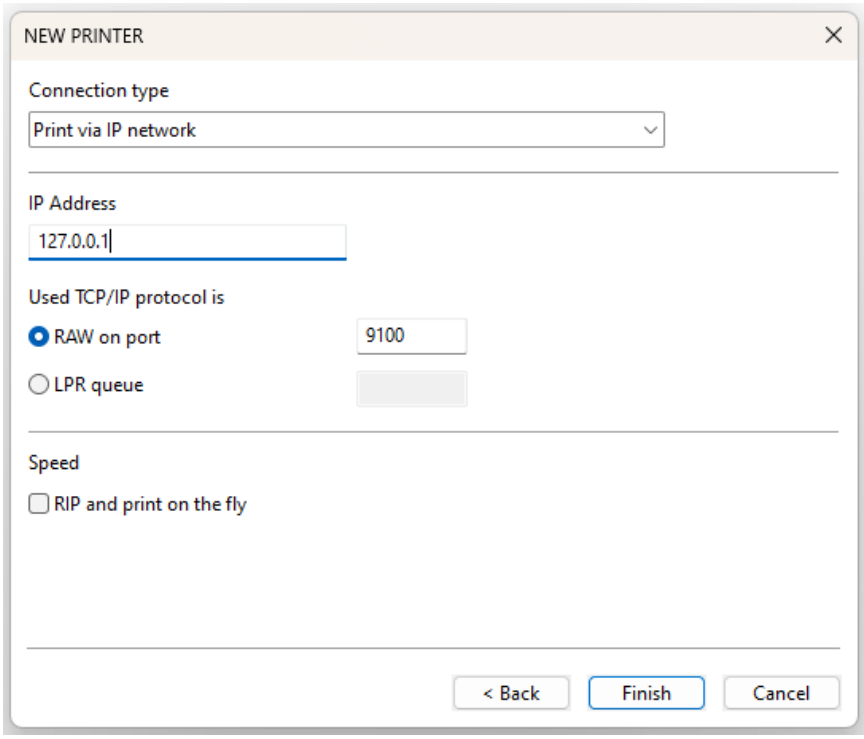
**Connection Type**: IP network/File Output

## Setting up the printer in Fiery XF:

1. Set up the export path in Server Manager to generate a *.prn file which you can load into the Allwin Printer software.




2. Set up the IP address in Server Manager to connect to printer.



# Settings

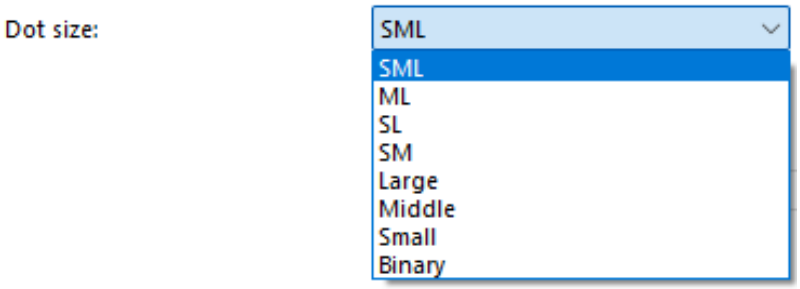
## Resolutions

The driver offers mentioned resolutions.
360x600, 360x900, 360x1200, 360x1800,360x2400, 360x3600, 360x4800;
720x600, 720x900, 720x1200, 720x1800, 720x2400, 720x3600, 720x4800

## Print modes

The driver offers **Standard** print mode.

## Dot sizes




S, M, L stands for Small, Middle, Large dot.
Binary options use One bit Per Pixel.

| Dot Size | Purpose |
|---|---|
| SML | Lowest resolution or high ink medium |
| ML | Higher head distance |
| SL | Anti-banding measure |
| SM | Middle resolution |
| Large | Highest head distance |
| Middle | Higher head distance, middle resolution |
| Small | High resolution |
| Binary | Similar to Middle, Data format is 1 bit per pixel. |