

# **KEUNDO SQ2216A**

KEUNDO SQ2216A are proof / photo printers using water-based ink.

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

The following version of Fiery XF is the recommended version for KEUNDO printers:

• Fiery XF for KEUNDO

The drivers are also included in the following version (see license below):

• Fiery XF 8.0.4

## **Supported printers**

The following drivers exist:

Printer model
KEUNDO SQ2216A
KEUNDO SQ2216A W

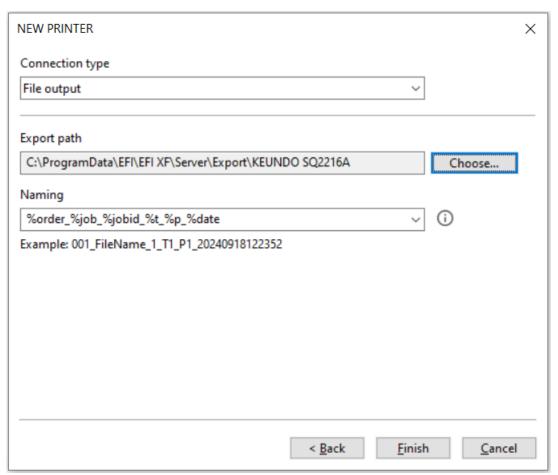
#### License

Following license is required to run a KEUNDO printer with Fiery XF:

- In Fiery XF for KEUNDO a Printer Option KEUNDO is needed. Note: The Printer Option KEUNDO is not supported in the regular channel version.
- In regular channel version a Printer Option Group 4 license is needed.

# Setting up the printer in Fiery XF

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



### **Settings**

#### Resolutions

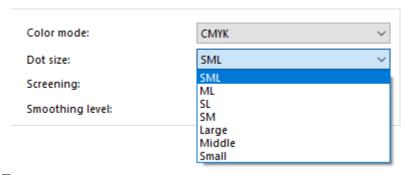
The driver offers 360x600, 360x1200, 360x1800, 360x2400, 720x600, 720x1200, 720,1800, 720x2400.

#### **Print modes**

The driver offers 2,3,4,6,8,12,16,18,24,32,36 pass print modes.

#### **Dot sizes**

S, M, L stands for Small, Middle, Large dot.



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

#### **Color Modes**

The driver offers CMYK, CMYKcm, CMYKcmk.CMYKcmyk color modes. Advanced Linearization is used.

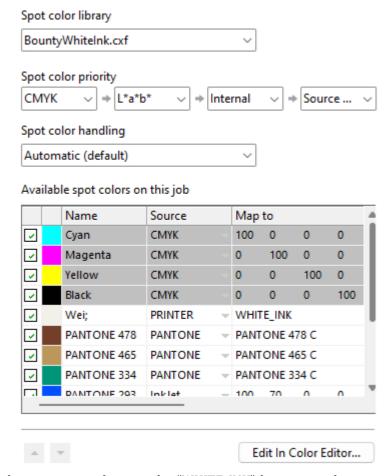
#### White Ink

**Print mode** lets you select how the spot color is generated. The default takes it from a separation of a separated job. You can also generate the spot color by a choice of algorithms.

White ink coverage sets the amount or factor of the color (depending on Print mode setting).

**Spread and choke** increases or decreases the image. Spot color settings of a separated job:

In this Job Editor example, the job contains a separation "Weiß" (German for White) which is assigned directly to



the printer-specific spot color "WHITE\_INK", bypassing color management. Together with the Print mode setting "Spot color WHITE\_INK", the separation "Weiß" is printed with the white ink of the printer.

Another case of bypassing color management for a certain separation is the Source "InkJet". If you want to print a "Barcode" separation with printer black only, Source "InkJet", Map to "0 0 0 100" is what you need.

With Color Editor you can manage such settings and store them in a Spot color library.