



Océ Arizona 660 XT/GT Printer Supplement

This document bridges the gap between Fiery XF documentation and Océ Arizona 660 XT/GT documentation. Refer to the documentation shipped with your printer and available for download from:

- <https://www.manualslib.com/products/Oce-Arizona-660-Gt-4081106.html>
- <https://www.manualslib.com/products/Oce-Arizona-660-Xt-Uv-3460918.html>

Printer configuration

The printer driver supports the following printers:

Fiery XF Models	Connection type	Description
Océ Arizona 660 XT	TCP/IP	• This is a CMYK model driver. Only Contone data is sent to printer. • There are no profiles for this printer and user needs to create one before printing.
Océ Arizona 660 GT	TCP/IP	• This is a CMYK model driver. Only Contone data is sent to printer. • There are no profiles for this printer and user needs to create one before printing.

System requirements

The system requirements are as follows:

- Windows OS
- Products based on Fiery XF 7.0 or later technology
- As license, you need XF Output Option Super Wide Format

Configure XF output device for the first time

1. Turn on the printer.
2. In Fiery Command WorkStation, do the following:

- a. Right-click the server and select Server Manager.
- b. In Server Manager, click the Add button.

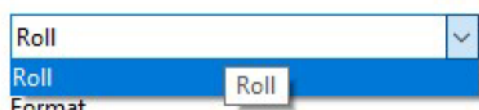


- c. Configure the IP address and click **Finish**.

Media source setup

Following options are available for media source for this model:

Source



Special settings

The special settings tab in these drivers have options as follows:

Reset to EPL values

Reset to EPL values

Print mode

Print mode

Print mode: Production

White ink printing

Print mode

Spot color WHITE_INK

White ink coverage:

100%

Spread and choke

0.00

mm

Edge shape

Round

☐ Print control bar 1 with white

☐ Print control bar 2 with white

Ink set

Inkset: CMYK + WW

☐ Use White

☐ Use Varnish

Layer

Layer 1: CMYK

Flood fill ink level:

1

Print mode

Layer 2: Off

Flood fill ink level:

1

Layer 3: Off

Flood fill ink level:

1

Constraints

InkSet	Options	Supported Print mode	Supported layers
Inkset: CMYK + WW	Use White	Print mode: Quality-Layered	Layer 1/2/3
Inkset: CMYK + W + V	Use White + Use Varnish	Print mode: Quality-Layered	Layer 1/2/3

Generic Settings

High-Gloss Top Coat:

Off

Directional:

Uni Forward

Overprint:

0

☐ Print Now

Job:

Archive on printer

☐ Use copyright management

Varnish ink generation

Varnish ink mode:

Spot color CLEAR_INK

Varnish ink coverage: 100 %