



Roland DG VersaUV LEF2-200

This document bridges the gap between the Fiery XF documentation and the Roland DG VersaUV LEF2-200 documentation.

Refer to the Installation section before you connect the printer to a computer. The Operation section has information on profile generation and everyday use. Please refer also to the documentation shipped with your printer, which you can also download from [here](#).

General settings

The printer driver supports the printers: Roland DG VersaUV LEF2-200.

Environment requirements are as follows: The driver is available for Windows only. This printer connects via network port to the XF server.

Products based on Fiery XF technology: EFI Fiery XF 7.3.1

Fiery XF Model	Description
Roland VersaUV LEF2-200 WW	6 colors (CMYKWW)
Roland VersaUV LEF2-200 PrW	6 colors (CMYKPrW)
Roland VersaUV LEF2-200 GIW	6 colors (CMYKGIW)

Operation

Color Tools settings

- **Dot size:**
The dot size cannot be selected. The printer driver decides which dot size (Variable, Fixed, etc.) to use.
- **Ink type:**
This printer supports only Eco-UV4 and Eco-UV ink.
- **Layered printing and split head control:**
For more information, see separate printer supplement

Print mode information:

FS = Feed Speed(mm/sec). SS = Scan Speed(mm/sec). DS = Dot Size Definition. DT = Dot Type. Pass = PassesPerLine.

Roland VersaUV LEF2-200 WW:

Print Mode	Resolution	FS	SS	Pass	DS	DT	Media Type
Draft 2p	360x360	10	723	1	SML	4	Generic
Draft 2p (White)	360x360	10	723	1	SML	4	Special effects
High Speed 8p (A)	720x720	10	760	2	SML	4	Generic
High Speed 8p (B)	720x720	10	150	2	SML	2	Generic
High Speed 8p (CMYK->White) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 8p (CMYK->White) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 8p (White) (A)	720x720	10	760	2	SML	4	Special effects
High Speed 8p (White) (B)	720x720	10	150	2	SML	2	Special effects
High Speed 8p (White->CMYK) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 8p (White->CMYK) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 12p (A)	720x720	10	760	2	SML	4	Generic
High Speed 12p (B)	720x720	10	150	2	SML	2	Generic
High Speed 12p (CMYK->White) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 12p (CMYK->White) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 12p (White) (A)	720x720	10	760	2	SML	4	Special effects
High Speed 12p (White) (B)	720x720	10	150	2	SML	2	Special effects
High Speed 12p (White->CMYK) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 12p (White->CMYK) (B)	720x720	10	150	2	SML	2	Generic with special effects
Standard 16p (White)	720x720	10	760	4	SML	4	Special effects
Standard 24p (White)	720x720	10	760	4	SML	4	Special effects
Standard 12p (A)	1440x720	10	380	2	SML	4	Generic
Standard 12p (B)	1440x720	10	150	2	SML	2	Generic
Standard 16p (A)	1440x720	10	380	2	SML	4	Generic
Standard 16p (B)	1440x720	10	150	2	SML	2	Generic
Standard 16p (CMYK->White) (A)	1440x720	10	380	2	SML	4	Generic with special effects
Standard 16p (CMYK->White) (B)	1440x720	10	150	2	SML	2	Generic with special effects
Standard 16p (White) (A)	1440x720	10	380	2	SML	4	Special effects
Standard 16p (White) (B)	1440x720	10	150	2	SML	2	Special effects
Standard 16p (White->CMYK) (A)	1440x720	10	380	2	SML	4	Generic with special effects
Standard 16p (White->CMYK) (B)	1440x720	10	150	2	SML	2	Generic with special effects
High Quality 32p (White)	1440x720	10	380	4	SML	4	Special effects

Roland VersaUV LEF2-200 PrW:

Print Mode	Resolution	FS	SS	Pass	DS	DT	Media Type
Draft 2p	360x360	10	723	1	SML	4	Generic
Draft 2p (White)	360x360	10	723	1	SML	4	Special effects
High Speed 8p (A)	720x720	10	760	2	SML	4	Generic
High Speed 8p (B)	720x720	10	150	2	SML	2	Generic
High Speed 8p (CMYK->White) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 8p (CMYK->White) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 8p (White) (A)	720x720	10	760	2	SML	4	Special effects
High Speed 8p (White) (B)	720x720	10	150	2	SML	2	Special effects
High Speed 8p (White->CMYK) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 8p (White->CMYK) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 12p (A)	720x720	10	760	2	SML	4	Generic
High Speed 12p (B)	720x720	10	150	2	SML	2	Generic
High Speed 12p (CMYK->White) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 12p (CMYK->White) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 12p (Primer(v)->CMYK)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 12p (Primer(v)->White)	720x720	10	760	2	SML	4	Special effects
High Speed 12p (Primer1)	720x720	10	760	2	SML	4	Special effects
High Speed 12p (Primer2)	720x720	10	760	2	SML	4	Special effects
High Speed 12p (White) (A)	720x720	10	760	2	SML	4	Special effects
High Speed 12p (White) (B)	720x720	10	150	2	SML	2	Special effects
High Speed 12p (White->CMYK) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 12p (White->CMYK) (B)	720x720	10	150	2	SML	2	Generic with special effects
Standard 12p (A)	1440x720	10	380	2	SML	4	Generic
Standard 12p (B)	1440x720	10	150	2	SML	2	Generic
Standard 12p (Primer(v)->CMYK)	1440x720	10	380	2	SML	4	Generic with special effects
Standard 12p (Primer1)	1440x720	10	380	2	SML	4	Special effects
Standard 12p (Primer2)	1440x720	10	380	2	SML	4	Special effects
Standard 16p (A)	1440x720	10	380	2	SML	4	Generic
Standard 16p (B)	1440x720	10	150	2	SML	2	Generic
High Quality 32p (CMYK->White) (A)	1440x720	10	380	4	SML	4	Generic with special effects
High Quality 32p (CMYK->White) (B)	1440x720	10	150	4	SML	2	Generic with special effects
High Quality 32p (Primer(v)->White(v)HD)	1440x720	10	380	4	SML	4	Special effects
High Quality 32p (Primer(v)->White)	1440x720	10	380	4	SML	4	Special effects
High Quality 32p (White(v) HD)	1440x720	10	380	4	SML	4	Special effects
High Quality 32p (White) (A)	1440x720	10	380	4	SML	4	Special effects
High Quality 32p (White) (B)	1440x720	10	150	4	SML	2	Special effects
High Quality 32p (White->CMYK) (A)	1440x720	10	380	4	SML	4	Generic with special effects
High Quality 32p (White->CMYK) (B)	1440x720	10	150	4	SML	2	Generic with special effects

Roland VersaUV LEF2-200 GIW:

Print Mode	Resolution	FS	SS	Pass	DS	DT	Media Type
Draft 2p	360x360	10	723	1	SML	4	Generic
Draft 2p (White)	360x360	10	723	1	SML	4	Special effects
Draft 2p (Gloss)	360x360	10	723	1	SML	4	Generic
High Speed 8p (A)	720x720	10	760	2	SML	4	Generic
High Speed 8p (B)	720x720	10	150	2	SML	2	Generic
High Speed 8p (Gloss A)	720x720	10	760	2	SML	4	Generic
High Speed 8p (CMYK->White) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 8p (CMYK->White) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 8p (White) (A)	720x720	10	760	2	SML	4	Special effects
High Speed 8p (White) (B)	720x720	10	150	2	SML	2	Special effects
High Speed 8p (White->CMYK) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 8p (White->CMYK) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 12p (A)	720x720	10	760	2	SML	4	Generic
High Speed 12p (B)	720x720	10	150	2	SML	2	Generic
High Speed 12p (CMYK->White) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 12p (CMYK->White) (B)	720x720	10	150	2	SML	2	Generic with special effects
High Speed 12p (White) (A)	720x720	10	760	2	SML	4	Special effects
High Speed 12p (White) (B)	720x720	10	150	2	SML	2	Special effects
High Speed 12p (White->CMYK) (A)	720x720	10	760	2	SML	4	Generic with special effects
High Speed 12p (White->CMYK) (B)	720x720	10	150	2	SML	2	Generic with special effects
Standard 10p (Matte A)	1440x720	10	360	2	SML	2	Special effects
Standard 10p (Gloss A)	1440x720	10	360	2	SML	2	Special effects
Standard 12p (A)	1440x720	10	380	2	SML	4	Generic
Standard 12p (B)	1440x720	10	150	2	SML	2	Generic
Standard 12p (CMYK->MatteVarnish) (A)	1440x720	10	380	2	SML	4	Generic with special effects
Standard 12p (CMYK->MatteVarnish) (B)	1440x720	10	150	2	SML	2	Generic with special effects
Standard 12p (MatteVarnish)	1440x720	10	360	2	SML	2	Special effects
Standard 12p (MatteVarnish->CMYK) (A)	1440x720	10	380	2	SML	4	Generic with special effects
Standard 12p (MatteVarnish->CMYK) (B)	1440x720	10	150	2	SML	2	Generic with special effects
High Quality 16p (A)	1440x720	10	380	2	SML	4	Generic
High Quality 16p (B)	1440x720	10	150	2	SML	2	Generic
High Quality 16p (CMYK->MatteVarnish(v) 16p) (A)	1440x720	10	380	2	SML	4	Generic with special effects
High Quality 16p (CMYK->MatteVarnish(v) 16p) (B)	1440x720	10	150	2	SML	2	Generic with special effects
High Quality 16p (MatteVarnish(v) 16p)	1440x720	10	360	2	SML	2	Special effects
High Quality 16p (MatteVarnish->CMYK(v) 16p) (A)	1440x720	10	380	2	SML	4	Generic with special effects
High Quality 16p (MatteVarnish->CMYK(v) 16p) (B)	1440x720	10	150	2	SML	2	Generic with special effects
High Quality 32p (CMYK->White) (A)	1440x720	10	380	4	SML	4	Generic with special effects
High Quality 32p (CMYK->White) (B)	1440x720	10	150	4	SML	2	Generic with special effects
High Quality 32p (White(v) HD)	1440x720	10	380	4	SML	4	Special effects
High Quality 32p (White) (A)	1440x720	10	380	4	SML	4	Special effects

High Quality 32p (White) (B)	1440x720	10	150	4	SML	2	Special effects
High Quality 32p (White->CMYK) (A)	1440x720	10	380	4	SML	4	Generic with special effects
High Quality 32p (White->CMYK) (B)	1440x720	10	150	4	SML	2	Generic with special effects

Dot Type Information:

ECO-UV4 INK

Dot Type		Small	Medium	Large
1	Cyan	12.97	22.72	33.35
	Magenta			
	Yellow			
	Black			
	White			
	Gloss			
	Primer			
2	Cyan	12.97	22.72	33.35
	Magenta			
	Yellow			
	Black			
	White			
	Gloss			
	Primer			
4	Cyan	4.91	9.94	20.03
	Magenta			
	Yellow			
	Black			
	White			
	Gloss			
	Primer			

ECO-UV INK

Dot Type	Color	Small	Medium	Large
1	Cyan	13.06	24.85	34.45
	Magenta			
	Yellow			
	Black			
	White			
	Gloss			
2	Cyan	12.99	22.63	32.70
	Magenta			
	Yellow			
	Black			
	White			
4	Cyan	7.25	11.50	21.82
	Magenta			
	Yellow			
	Black			
	White			
6	Cyan	12.86	24.91	34.51
	Magenta			
	Yellow			
	Black			
	White			
	Gloss			
7	Cyan	12.86	24.91	34.51
	Magenta			
	Yellow			
	Black			
	White			
	Gloss			
8	Cyan	4.88	9.82	19.72
	Magenta			
	Yellow			
	Black			
	White			
	Gloss			
Primer				

