



EPSON SureColor F-series driver

Supported printers

- EPSON SC-F6000 Series: 6000, 6070, 6080
- EPSON SC-F6200 Series: 6200, 6270, 6280
- EPSON SC-F6300 Series: 6300, 6370, 6380
- EPSON SC-F7000 Series: 7000, 7070, 7080
- EPSON SC-F7100 Series: 7100, 7170, 7180
- EPSON SC-F9200 Series: 9200, 9270, 9280

Specification summary

| Item | SC-F6000/6200/6300 | SC-F7000 | SC-F7100 | SC-F9200 |
|----------------|--|--|--------------------|------------------------|
| Print head | 360 nozzles x 10 lines x 1 TFP head. 1 inch height. 720 nozzles/ink | | | Dual print head |
| Printer width | 44 inch | 64 inch | | |
| Ink set | CMYK. 4C Aqueous dispersed Sublimation Dye Ink | | | High density black ink |
| Paper source | Roll paper (spindle-less). Sheet paper is not supported. | | | |
| Media size | Max. width: 1,118 mm (44") Min. width: 254 mm Max. thickness: 0.5 mm | Max. width: 1,625 mm (64") Min. width: 300 mm Max. thickness: 1.0 mm | | |
| Interface | USB 2.0 10Base-T/100Base-T/1000Base-T | | | |
| Printer driver | Communication driver available | | | |
| Roll spindle | Spindle less, Spindle diameters: 2 and 3 inches | | | |
| Take-up reel | Available as an option | Standard equipment (up to 40 kg) Optional equipment (up to 80 kg) | | |
| Cutting | Auto-rotary cutter | Manual cutting | | |
| After heater | Not available | | Standard equipment | |

| Item | SC-F6000/6200/6300 | SC-F7000 | SC-F7100 | SC-F9200 |
|------------|--------------------|----------|------------------------|----------|
| Drying fan | Not available | | Available as an option | |

The SC-F60x0 is based on the EPSON SC-T Series platform (T-7000).



The SC-F7xx0 is based on the EPSON SC-S Series platform (SC-S306x0).



The SC-F92x0 is based on the EPSON SC-S Series platform (SC-S506x0)



Supported OS

- Windows 64Bit
- Mac OS X dropped with 7.0

Color mode

- CMYK

Print modes

| Printer model | Printer resolution | Print mode |
|---|--------------------|---|
| SC-F60x0, 62x0, 63x0 SC-F7x0 SC-F71x0 | 360 x 720 dpi | 1 Pass |
| | 720 x 720 dpi | 2 Passes, 3 Passes, 4 Passes |
| | 720 x 1440 dpi | 6 Passes, 8 Passes |
| SC-F92x0 | 360 x 720 dpi | High Speed (1 Pass) |
| | 720 x 720 dpi | High Speed (2 Passes) High Speed (3 Passes) High Speed (4 Passes) High Speed (4 Passes HQ) High Quality (3 Passes) High Quality (4 Passes) High Quality (4 Passes HQ) |
| | 720 x 1440 dpi | High Speed (6 Passes) High Speed (8 Passes) High Quality (6 Passes) High Quality (8 Passes) |

Supported options

| Option | SC-F60x0/62x0/63x0 | SC-F70x0 | SC-F71x0 | SC-F92x0 |
|--------------------|--------------------------------|-------------------------------------|----------|----------|
| Print direction | Uni-directional/Bi-directional | | | |
| Dry time | 0-100 minutes | | | |
| Auto-cut | On/Off | Not supported (manual cutting only) | | |
| Roll paper tension | Use printer option | Use printer options | | |
| | Standard | Off | | |
| | High | 0...40 | | |

| Option | SC-F60x0/62x0/63x0 | SC-F70x0 | SC-F71x0 | SC-F92x0 |
|---------------------------|--|------------------------|---------------------|----------|
| | Higher | | Automatic | |
| Roll paper tension check | Not supported | Use printer options | | |
| | | Off | On | |
| | | On | Every page | |
| | | Every page | | |
| Heater | Not supported | Off | | |
| | | 30-55°C (42°C default) | | |
| | | Use printer setting | | |
| Blower | Not supported | Use printer options | | |
| | | Off | | |
| | | On | | |
| Carriage Movement | Not supported | Use printer options | | |
| | | Data width | | |
| | | Printer width | | |
| Feed after print | Not supported | Use printer options | | |
| | | Off | | |
| | | On (without back feed) | | |
| Feed speed | Not supported | Use printer options | Use printer options | |
| | | Standard | Standard | |
| | | Low | Low | |
| | | | Automatic | |
| Media margin (Top) | 0..255 mm | | | |
| Mirror | Printer driver horizontal mirror | | | |
| Wait for print completion | This checkmark controls the behavior after print data transfer: If enabled, the driver will wait until printer status becomes printed or error. Not F70x0/F92x0 | | | |