

File format	Channels, data depth (.suffix)	SilverFast Ai	SilverFast SE	SilverFast DCProStudio	SilverFast DCPro	SilverFast DCVLT	SilverFast DC SE	SilverFast HDRStudio	SilverFast HDR
TIFF	K, 1 bit line art (.tif)			-	-	-	-	-	-
	K, 8 Bit Grayscale (.tif)								
	K, 16 Bit HDR Grayscale, uncorrected (.tif)					-	-		
	K, 16 Bit Grayscale, corrected (.tif)		-			-	-		
	RGB, 24 Bit colour (.tif)								
	RGB, Cie-Lab, 24 Bit colour (.tif)		-				-		
	RGB, 48 Bit colour, uncorrected (.tif)						-		
	RGB, 48 Bit colour, corrected (.tif)		-			-	-		
	CMYK, 32 Bit colour (.tif)		-				-		
	CMYK, 64 Bit colour (.tif)		-			-	-		
	All Tiffs afore mentioned alos with LZW		-	-	-	-	-	-	-
JPEG	K, 1 Bit line art (.jpg)	-	-	-	-	-	-	-	-
	K, 8 Bit Grayscale (.jpg)								
	K, 16 Bit HDR Grayscale, uncorrected (.jpg)					-	-		
	K, 16 Bit Grayscale, corrected (.jpg)		-			-	-		
	RGB, 24 Bit colour (.jpg)								
	RGB, 48 Bit HDR colour, uncorrected (.jpg)					-	-		
	RGB, 48 Bit colour, corrected (.jpg)		-			-	-		
	CMYK, 32 Bit colour (.jpg)		-				-		
CMYK, 64 Bit colour (.jpg)		-			-	-			
JPEG2000	K, 1 Bit line art (.jpf)	-	-	-	-	-	-	-	-
	K, 8 Bit Grayscale (.jpf)	-	-		-	-	-		-
	K, 16 Bit HDR Grayscale uncorrected (.jpf)	-	-		-	-	-		-
	K, 16 Bit Grayscale corrected (.jpf)	-	-		-	-	-		-
	RGB, 24 Bit colour (.jpf)	-	-		-	-	-		-
	RGB, 48 Bit HDR colour uncorrected (.jpf)	-	-		-	-	-		-
RGB, 48 Bit colour corrected (.jpf)	-	-		-	-	-		-	
DCS	CMYK single file, 32 Bit colour (.eps)		-				-		
	CMYK multiple files, 4x8 Bit Grayscale + 1x 32 Bit colour (.eps)		-				-		
EPSF	K, 8 Bit Grayscale (.eps)		-				-		
	RGB, Cie-Lab, 24 Bit colour (.eps)		-			-	-		
	CMYK, 32 Bit colour (.eps)		-				-		
PSD	RGB, 24 Bit colour (.psd)	-	-	-	-	-	-	-	-
Kodak PhotoCD	YCC, (.pcd)	-	-	-	-	-	-	-	-
CRW (Canon)	RGB, 48 Bit colour (.crw)	-	-	-	-	-	-	-	-
CR2 (Canon)	RGB, 48 Bit colour (.cr2)	-	-	-	-	-	-	-	-
CS (Sinar)	RGB, 48 Bit colour (.cs1 / .cs4 / .cs16)	-	-	-	-	-	-	-	-
DC2 (Kodak)	RGB, 48 Bit colour (.dc2)	-	-	-	-	-	-	-	-
DCR (Kodak)	RGB, 48 Bit colour (.dcr)	-	-	-	-	-	-	-	-
DNG (Adobe)	RGB, 48 Bit colour (.dng)	-	-	-	-	-	-	-	-
ERF (Epson)	RGB, 48 Bit colour (.erf)	-	-	-	-	-	-	-	-
HDR (Leaf)	RGB, 48 Bit colour (.hdr)	-	-	-	-	-	-	-	-
K25 (Kodak)	RGB, 48 Bit colour (.k25)	-	-	-	-	-	-	-	-
KDC (Kodak)	RGB, 48 Bit colour (.kdc)	-	-	-	-	-	-	-	-
MOS (Leaf)	RGB, 48 Bit colour (.mos)	-	-	-	-	-	-	-	-
MRW (Minolta)	RGB, 48 Bit colour (.mrw)	-	-	-	-	-	-	-	-
NEF (Nikon)	RGB, 48 Bit colour (.nef)	-	-	-	-	-	-	-	-
ORF (Olympus)	RGB, 48 Bit colour (.orf)	-	-	-	-	-	-	-	-
PEF (Pentax)	RGB, 48 Bit colour (.pef)	-	-	-	-	-	-	-	-
PEF (Samsung)	RGB, 48 Bit colour (.pef)	-	-	-	-	-	-	-	-
RAF (Fuji)	RGB, 48 Bit colour (.raf)	-	-	-	-	-	-	-	-
RAW (Leica)	RGB, 48 Bit colour (.raw)	-	-	-	-	-	-	-	-
RAW (Panasonic)	RGB, 48 Bit colour (.raw)	-	-	-	-	-	-	-	-
SRF (Sony)	RGB, 48 Bit colour (.srf)	-	-	-	-	-	-	-	-
TIFF (Phase One)	RGB, 48 Bit colour (.tif)	-	-	-	-	-	-	-	-
X3F (Sigma)	RGB, 48 Bit colour (.x3f)	-	-	-	-	-	-	-	-
	Legend:								
	No, writing not possible	-							
	Yes, writing possible								