

Specifications for VisCom Desktop Printers

Printer	Technology Used	b/w or color	Postscript	Printer Resolution dpi	Halftone Screen lpi	Suggested Image Res dpi	Print Longevity	VisCom Print Charge (credits)	Print Speed
Current Printers									
Epson 4900 w/ RIP	8-color ink jet	color	y	2880x1440	random dot	200-300	long	\$2	~2 min/8.5x11
HP CLJ 5500	laser	color	y	600	~100 lpi	200	long	free	21 pg/min letter
HP LaserJet 5100tn	laser	b/w	y	1200	~100 lpi	200	long	free	up to 21 pg/min
HP LaserJet P4015n	laser	b/w	y	1200	~100 lpi	200	long	free	up to 52 pg/min
Former VisCom Printers									
Epson Stylus Pro	4-color ink jet	color	n	720	random dot	150-200	very short		10-15 min/print
Epson Stylus 1520	4-color ink jet	color	n	720x1440	random dot	150-250	short-moderate	\$1	20min/13.6x21.78
Epson 890, 870, 1270	6-color ink jet	color	n	720x1440	random dot	200-300	short-moderate	\$1	5 min/8x10
Tektronix 480	dye sublimation	color	y	300	cont. tone	150-200	moderate	\$10	5 min/page
Kodak 7700	dye sublimation	color	n	203	cont. tone	150-203	moderate	\$5.00	5 min/page
HP5M	laser	b/w	y	600	85	170	long		12 pg/min
HP4MV	laser	b/w	y	600	85	170	long		12 pg/min
Apple Laserwriter II	laser	b/w	y	300	65	130	long		4 pg/min
Canon Color Laser	laser	color	y	600	no specs avail.	~200	long		3 pg/min (color)
Fuji Pictography 4000	donor/receiver	color	n	400	cont. tone	200	mod/long	\$10.00	2 min/page

Specifications for Commercial Reproduction (Typical)

High-end coffee-table books	200 typ.	400
Magazines, Ads, other reproductions on smooth, coated paper	133 typ.	266
Newspapers, Flyers on absorbent paper	85 typ.	170