

VJ-1324 / VJ-1624 Print Speed Comparison (vs VJ-1304 / VJ-1614)

※ Based on VJ-1324 Product Specification Rev.B / VJ-1304 Product Specification Rev.B

Print Mode		Resolution				Pass		Direction		CPS			Print Speed			Effect	
		VJ-1324		VJ-1304		VJ-1324	VJ-1304	VJ-1324	VJ-1304	VJ-1324	VJ-1304	ratio	VJ-1324	VJ-1304	ratio	VJ-1324	VJ-1304
		CR	PF	CR	PF					(cps)	(cps)		(m/h)	(m/h)			
Quality	Q1	1440	1440	1440	1440	16	16	Uni	Uni	320	240	133%	17.44	17.44	100%	Fine&Fuzz	Wave
	Q2	1440	1440	1440	720	16	8	Bi	Uni	320	240	133%	31.54	35.31	89%		
	Q3	720	1440	720	720	8	8	Uni	Uni	320	240	133%	35.31	35.31	100%		
	Q4	720	1440	720	720	8	8	Bi	Bi	320	240	133%	63.29	57.91	109%		
Graphics	G1	720	720	720	720	8	8	Uni	Uni	400	320	125%	38.53	41.12	94%	Fine&Fog	
	G2	720	720	720	720	8	8	Bi	Bi	400	320	125%	75.78	75.67	100%		
	G3	720	720	—	—	8	—	Uni	—	400	—	—	32.29	-	—		
	G4	720	720	—	—	8	—	Bi	—	400	—	—	63.29	-	—		
Banner	B1	720	720	540	720	4	6	Uni	Uni	320	320	100%	82.56	54.25	152%	Fog	
	B2	720	720	540	720	4	6	Bi	Bi	320	320	100%	146.71	99.14	148%		
	B3	360	720	720	720	2	4	Uni	Uni	320	240	133%	182.77	69.00	265%	None	
	B4	360	720	720	720	2	4	Bi	Bi	320	320	100%	300.31	144.99	207%		

Average 136%

※ Based on VJ-1624 Product Specification Rev.B / VJ-1614 Product Specification Rev.A

Print Mode		Resolution				Pass		Direction		CPS			Print Speed			Effect	
		VJ-1624		VJ-1614		VJ-1624	VJ-1614	VJ-1624	VJ-1614	VJ-1624 (cps)	VJ-1614 (cps)	ratio	VJ-1624 (m/h)	VJ-1614 (m/h)	ratio	VJ-1624	VJ-1614
		CR	PF	CR	PF												
Quality	Q1	1440	1440	1440	1440	16	16	Uni	Uni	320	240	133%	20.13	18.19	111%	Fine&Fuzz	Wave
	Q2	1440	1440	1440	720	16	8	Bi	Uni	320	240	133%	32.51	36.27	90%		
	Q3	720	1440	720	720	8	8	Uni	Uni	320	240	133%	40.80	36.17	113%		
	Q4	720	1440	720	720	8	8	Bi	Bi	320	240	133%	65.88	57.80	114%		
Graphics	G1	720	720	720	720	8	8	Uni	Uni	460	400	115%	47.25	43.81	108%	Fine&Fog	
	G2	720	720	720	720	8	8	Bi	Bi	460	400	115%	86.22	86.97	99%		
	G3	720	720	—	—	8	—	Uni	—	460	—	—	39.40	-	—		
	G4	720	720	—	—	8	—	Bi	—	460	—	—	71.58	-	—		
Banner	B1	720	720	540	720	4	6	Uni	Uni	320	400	80%	95.58	58.13	164%	Fog	
	B2	720	720	540	720	4	6	Bi	Bi	320	400	80%	151.02	115.82	130%		
	B3	360	720	720	720	2	4	Uni	Uni	320	240	133%	201.10	71.90	280%	None	
	B4	360	720	720	720	2	4	Bi	Bi	320	400	80%	312.90	172.11	182%		

Average 139%