## Full detailed report

## (ISO/IEC 24734 Office Category Test) Epson Stylus® NX110

Printing device and test setting

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Test Start Date and Time	2009/02/12 ,12:30 pm
Tester	Takeuchi Koji
Color or B/W	Color Printing device
Configuration (Option)	Option wasn't used
Temperature and Humidity	25 / 22%
Voltage	Within Rating voltage
Test End Date and Time	2009/02/12 ,03:15 pm

Modes and Settings	Print Quality mode	Default  Activated (Driver, select "Black/Grayscale")  Activated (Application, select "count up" or "count down")					
	B&W settings						
	Setting N set count						
	Collating function	Activated (Application, select "collate")					
Paper	Paper sending direction	Default					
	Paper type setting	Default					
Paper path	Paper feeding	Rear paper input					
	Paper exit	Front exit tray					
	Output orientation	Default (face up)					
	Duplexing unit	N/A					

Paper	Manufacturer	Fuji Xerox
	Weight	64g/m2
	Size	Letter
	Paper type/Name	PPC/V604

Test system parameters	T							
Test system	Computer	EPSON Direct Endeavor Pro4300						
	Processor	Intel Core2Duo E6850						
	System Chip Set	Intel P35 Express chipset  ASUSTeK: IPIBL-CH BIOS: AMI Version 0121						
	System Board							
	System Memory	2GB, 800MHz, DDR2, SanMaxTechnologies p/n(SMD-1G48H1P-8E)×2						
	Hard Drive and Subsystem	320GB, (Samsung HD161HJ 160GB 7200rpm)x2 SATA/3000						
	Video system	Sapphire Radeon HD2400L/P/RW 256MB dedicated video memory.						
	Optical Drive	PLDS DH-48C2S SATA						
	I/O Subsystem	USB keyboard and mouse						
	USB Subsystem	System board USB controller , USB2.0						
Software	Operating System	Microsoft Windows Vista Home Premium Edition						
	System Chip Set  Intel P35 Express chipset  System Board  ASUSTeK: IPIBL-CH BIOS: AMI Version 0121  System Memory  2GB, 800MHz, DDR2, SanMaxTechnologies p/n(SMD-1G48Hr)  Hard Drive and Subsystem  320GB, (Samsung HD161HJ 160GB 7200rpm)×2 SATA/3000  Video system  Sapphire Radeon HD2400L/P/RW 256MB dedicated video met  Optical Drive  PLDS DH-48C2S SATA  I/O Subsystem  USB keyboard and mouse  System board USB controller, USB2.0	Adobe Reader 9.0.0						
		Microsoft Office Excel2007						
		Microsoft Office Word2007						
	Print Driver	Version 6.60						
	Test Files Location	Office Category files, hard drive						
Printing Device Connection	USB	USB 2.0 Keyboard and mouse were connected.						

Application setting deviations from default.

Changing from default.	Excel and Word	"Scale Content for A4 or 8.5 x 11" Paper size" set to off.
	Adobe Reader	"Paper Scaling" set to "None".

Summary Report

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Office Category T	FSOT [seconds]	ESAT [ppm/ipm]		
Color	Simplex Average	179	1.6	
(Default)	Duplex Average	N/A	N/A	
B&W mode	Simplex Average	88	3.0	
Daw mode	Duplex Average	N/A	N/A	

Notes
1) All printing device and print driver setting were default mode.
2) For the B&W result, the print driver was set to "Black/Grayscale"

Full Report															
			FSOT		EFTP [ppm/ipm	n]	ESAT			FSOT	EFTP [ppm/ipm]		ESAT		
Office Category Test			[seconds]	1set test	1set+30 seconds (# sets)	1 set+4 minutes (# sets)	[ppm/ipm]	Office Category Test			[seconds]	1set test	1set+30 seconds (# sets)	1 set+4 minutes (# sets)	[ppm/ipm]
Color (Default)	Simplex	PDF	200	1.2	1.2 (2 sets)	1.2 (3 sets)	1.2	B&W mode	Simplex	PDF	93	2.6	2.6 (2 sets)	2.6 (4 sets)	2.7
		Word	92				2.8			Word	70				3.8
		Excel	243				1.0			Excel	99				2.5
		Average	179				1.6			Average	88				3.0
	Duplex	PDF	N/A	N/A	N/A N/A		N/A		Duplex	PDF	N/A	N/A	N/A N/A		N/A
		Word	N/A				N/A			Word	N/A				N/A
		Excel	N/A				N/A		Duplex	Excel	N/A				N/A
		Average	N/A				N/A			Average	N/A				N/A

Notes
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