

ISO/IEC 24734 Printing Productivity Report: Office Category  
 ISO/IEC 29183 Copying Productivity Report  
 ISO/IEC 17629 First Page Out Time Report

Full Detailed Test Reports  
 HP PageWide p7500dw series

Printing device and test settings	
Test Start Date and Time	11/06/17 2:11:00 PM
Tester	Alyssa Vaughan
Machine product number	C24734
Machine name/model	HP PageWide p7500dw
FW Version	LMCWFPP1N004.1743A.00
Colour or B&W	Color
Temperature and humidity	73.2 23RH
Volume	170
Test End Date and Time	11/06/17 10:46:05 AM

Item	Value
<b>Modes and Settings</b>	Driver version: R24-44.1.2675
Media / Quality Settings	Standard
Simplex (B&W) settings	Black Ink Only
Duplex (B&W) settings	Black Ink Only
Settings by test count	Application
Collating function	Enabled
<b>Paper Path</b>	Paper sensing direction: Default
Paper size setting	Default
Paper feeding	Standard cassette
Paper exit	Standard exit tray
Output orientation	Face Down, Landscape
Duplicating ADF Unit	No
Duplicating Print Unit	Yes
Paper Manufacturer	Print: Hewlett Packard Copy: Hewlett Packard
Weight	Print: 75lb/35g Copy: 80lb/36g
Size	Print: 8.5x11 Copy: 8.5x11
Paper type/name	Print: HP Multipurpose Ultra White Copy: HP Multipurpose Ultra White

Summary Reports

ISO/IEC 24734	FSOT (seconds)	ESAT (lpm)
Color	50	50.90
Two Sided	19	35
B&W	50	50.90
Two Sided	19	35

Notes: 1) lpm = Images Per Minute and is equivalent to ppm or Pages Per Minute  
 2) For Duplex B&W results, Black Ink Only  
 3) For Duplex B&W results, Black Ink Only  
 4) Scale content for A4 for 8.5x11 paper sizes set to off for Word and Excel

#DIS ISO/IEC 29183	FCOT (seconds)	sESAT (lpm)
Color	N/A	N/A
B&W	N/A	N/A

Notes: 1) lpm = Images Per Minute and is equivalent to ppm or Pages Per Minute

ISO/IEC 17629	FPOT From Ready (sec)
Color	8
B&W	8

Notes: 1) For B&W results, Black Ink Only

Full Reports

ISO/IEC 24734	Office Category	FCOT (sec)	eFTP (lpm)				sESAT (lpm)
			1 Set	1 Set + 30 seconds	1 Set + 4 Minutes	1 Set + 4 Minutes	
Color	Single Sided	PDF	13.00	20.00	42.00	47.00	50.90
		Word	13.00	14.00	28.00	31.00	50.90
		Excel	15.00	14.00	28.00	31.00	50.90
	Two Sided	Average	14	14.00	28.00	31.00	50.90
		PDF	17.00	14.00	28.00	31.00	35.50
		Word	18.00	14.00	28.00	31.00	35.50
B&W	Single Sided	Excel	20.00	14.00	28.00	31.00	35.50
		Average	19	14.00	28.00	31.00	35.50
		PDF	13.00	20.00	42.00	47.00	50.90
	Two Sided	Word	13.00	14.00	28.00	31.00	50.90
		Excel	15.00	14.00	28.00	31.00	50.90
		Average	14	14.00	28.00	31.00	50.90

Notes: 1) lpm = Images Per Minute and is equivalent to ppm or Pages Per Minute  
 2) For Duplex B&W results, Black Ink Only  
 3) For Duplex B&W results, Black Ink Only  
 4) Scale content for A4 for 8.5x11 paper sizes set to off for Word and Excel

#DIS ISO/IEC 29183	FCOT (sec)	eFTP (lpm)			sESAT (lpm)
		1 Copy	1 Copy + 30 seconds	1 Copy + 4 Minutes	
Color	Page 1 (# copies)	N/A	N/A	N/A	N/A
	Page 2 (# copies)	N/A	N/A	N/A	N/A
	Page 3 (# copies)	N/A	N/A	N/A	N/A
	Page 4 (# copies)	N/A	N/A	N/A	N/A
	Average (# copies)	N/A	N/A	N/A	N/A
Black	Page 1 (# copies)	N/A	N/A	N/A	N/A
	Page 2 (# copies)	N/A	N/A	N/A	N/A
	Page 3 (# copies)	N/A	N/A	N/A	N/A
	Page 4 (# copies)	N/A	N/A	N/A	N/A
	Average (# copies)	N/A	N/A	N/A	N/A

Notes: 1) lpm = Images Per Minute and is equivalent to ppm or Pages Per Minute

ISO/IEC 17629	FPOT from Ready (sec)	FPOT from Sleep (sec)	Recovery Time (sec)	
Color Simplex	PDF	6.40	15.00	0.50
	Word	6.30	15.00	0.50
	Excel	6.80	15.00	0.50
	Average	7.88	15.00	0.50
	Delay Time	30 sec	180 min	
B&W Simplex	PDF	6.30	15.00	0.50
	Word	6.30	15.00	0.50
	Excel	6.70	15.00	0.50
	Average	7.88	15.00	0.50
	Delay Time	30 sec	180 min	

Notes: 1) For B&W results, Black Ink Only  
 2) FPOT from Sleep Average + FPOT from Ready Average + Recovery Time  
 3) Scale content for A4 for 8.5x11 paper sizes set to off for Word and Excel

Test system parameters

Item	Value
<b>Test System</b>	Operating System: Microsoft Windows 7 Professional 64-bit SP1
Processor	Intel Core i7-3770 Quad Core (3.40 GHz, 8 MB cache)
System Chip Set	Intel(R) Q77 Express Chipset
System Board	Standard system boards, default system BIOS
System Memory	4 GB (1x4 GB) DDR3 1600 MHz
Hard drive subsystem	1 TB Toshiba 4.5" 7.2k RPM SATA
Video subsystem	AMD Radeon HD 6350
Optical Drive	HP DVD A DH19AC-SHR ATA
FD subsystem	None
USB subsystem	USB 2.0/3.0
<b>IO</b>	Printer Connection: USB
<b>Software</b>	Operating System: Microsoft Windows 7 Professional 64-bit SP1
Printing Applications	Microsoft Office Pro Plus Word 2010 32-bit SP1 Microsoft Office Pro Plus Excel 2010 32-bit SP1 Adobe Reader X 10.1.2
Test Files and location	Office Category files, hard drive