

## MFC-8460N Supported PC Software Functions

Computer Platform & Operating System		Supported Functions	Interface
Windows®	Windows® 98, 98SE	Printing, PC Fax, Scanning	Parallel/USB/Ethernet
	Windows® Me	Printing, PC Fax, Scanning	Parallel/USB/Ethernet
	Windows NT® Workstation 4.0	Printing, PC Fax <sup>3</sup> , Scanning <sup>5</sup>	Parallel/USB/Ethernet
	Windows® 2000 Professional	Printing, PC Fax, Scanning	Parallel/USB/Ethernet
	Windows® XP Home Windows® XP Professional	Printing, PC Fax, Scanning <sup>1</sup>	Parallel/USB/Ethernet
	Windows® XP Professional x64 Edition	Printing, PC Fax, Scanning <sup>1</sup>	Parallel/USB/Ethernet
	Windows Vista®	Printing, PC Fax, Scanning <sup>1</sup>	Parallel/USB/Ethernet
Mac®	Mac OS® 9.1 - 9.2	Printing, PC Fax Send, Scanning <sup>2,5</sup>	USB <sup>4</sup> /Ethernet
	Mac OS® X 10.2.4 or greater	Printing, PC Fax Send, Scanning <sup>2</sup>	USB <sup>4</sup> /Ethernet

1. For WIA 1200x1200 resolution. Brother Scanner Utility enables to enhance up to 19200x19200 dpi.  
 2. Dedicated "Scan to" key functions only in the Mac® OS 10.2.4 or greater.  
 3. Network PC Fax Receive not supported in Windows NT® 4.0.  
 4. Third party USB ports are not supported.  
 5. Network Scanning not supported in Windows NT® Workstation 4.0 and Mac® 9.1-9.2 (Scan to FTP is supported)

## MFC-8460N Minimum System Requirements

Computer Platform & Operating System		Processor Speed	Minimum RAM	Recommended RAM	Available Hard Disk Space
Windows®	Windows® 98, 98SE	Intel® Pentium® II or equivalent	24MB	128MB	90MB
	Windows® Me		32MB	128MB	90MB
	Windows NT® Workstation 4.0		64MB	256MB	90MB
	Windows® 2000 Professional		64MB	256MB	90MB
	Windows® XP Home Windows® XP Professional		128MB	256MB	150MB
	Windows®		AMD Opteron		

	XP Professional x64 Edition	AMD Athlon 64 Intel® Xeon with Intel® EM64T	256MB	512MB	150MB
	Windows Vista®	Intel® Pentium® 4 or equivalent 64-bit supported CPU	512MB	1GB	1GB
Mac®	Mac OS® 9.1 - 9.2	All base models meet minimum requirements		64MB	80MB
	Mac OS® X 10.2.4 or greater	All base models meet minimum requirements	128MB	160MB	80MB