## MFC-3320CN Supported PC Software Functions

| Computer Platform & Operating System | | Software Functions | PC Interface |
|---|---|---|---|
| Windows® | 98, 98SE | Printing, PC Fax[3], Scanning | USB |
| | Me | Printing, PC Fax[3], Scanning | USB |
| | 2000 Professional | Printing, PC Fax[3], Scanning | USB |
| | XP | Printing, PC Fax[3], Scanning[4] | USB |
| Mac® Operating Systems | OS 8.6 - 9.2 | Printing, PC Fax, Scanning [5] | USB[7] |
| | OS X v. 10/10.1 or greater | Printing, PC Fax, Scanning [5,6] | USB[7] |

Windows® 95 or Windows NT ® 4.0 do not support USB.
For the latest drivers, access the Brother Solutions Center at http://solutions.brother.com. All software supplied only on CD.

q : Up to 4800x1200 optimized dpi color output achievable using Photo mode when printing on high quality photo paper. (See User's Guide for details.)
* : Based on Brother #1 chart with MMR Coding System and Standard Resolution.
^ : SMTP/POP3 mail server support and account required.
1 : Requires additional purchase.
2 : Standard Resolution.
3 : Brother PC Fax send only for Network users.
4 : Maximum Scanning resolution with Windows® XP is limited to 1200 x1200 dpi (resolutions up to 2400 dpi can be selected using the Brother Scanner Utility).
5 : Dedicated "Scan" key and Direct Network Scanning not supported in Mac® Operating Systems.
6 : Scanning only available for Mac® OS 10.2.1 or greater.
7 : Third party USB ports are not supported.

## MFC-3320CN Minimum System Requirements

| Computer Platform & Operating System | | Processor Speed | Minimum RAM | Recommended RAM | Available Hard Disk Space |
|---|---|---|---|---|---|
| Windows® | 98, 98SE | Pentium 75MHz | 24MB | 32MB | 160MB |
| | Me | Pentium 150MHz | 32MB | 64MB | 160MB |
| | 2000 Professional | Pentium 133MHz | 64MB | 128MB | 160MB |
| | XP | Pentium 233MHz | 64MB | 128MB | 160MB |
| Mac® Operating Systems | OS 8.6 - 9.2 | All base models meet minimum requirements | 32MB | 64MB | 80MB |
| | OS X v. 10/10.1 or greater | All base models meet minimum requirements | 128MB | 160MB | 80MB |