



## NYMBLE™ INTERNET SERVICE MINIMUM EQUIPMENT REQUIREMENTS

The following details the minimum technical requirements for all workstations and laptops that will be connected to Nymble Internet service:

PC (Intel or AMD Processor)	
<b>Processor</b>	Pentium 223-megahertz (MHz) processor (faster is recommended) or AMD equivalent
<b>RAM</b>	At least 128 megabytes (MB) (more is recommended)
<b>Operating System</b>	<ul style="list-style-type: none"> <li>Windows XP</li> <li>Windows Vista</li> <li>Windows 7</li> <li>Windows 8.x</li> <li>Linux</li> </ul>
<b>Networking</b>	Available Ethernet port (RJ45 connector)
<b>Wireless Networking (When applicable)</b>	Existing wireless adaptor capable of 802.11 b, g, n or a/c
<b>Software</b>	<ul style="list-style-type: none"> <li>A functional web browser such as Internet Explorer, Safari, Mozilla Firefox, or Google Chrome</li> <li>Anti-virus application with current subscription to definitions (recommended)</li> </ul>

Apple ("Mac")	
<b>Processor</b>	Power PC G3 (233 MHz)
<b>RAM</b>	At least 128 megabytes (MB) (more is recommended)
<b>Operating System</b>	MAC OS 7.6.1–OS 9.x, MAC OS 10.0 and above
<b>Networking</b>	Available Ethernet port (RJ45 connector)
<b>Wireless Networking (When applicable)</b>	Existing wireless adaptor capable of 802.11 b, g, n or a/c
<b>Software</b>	<ul style="list-style-type: none"> <li>A functional web browser such as Internet Explorer, Safari, Mozilla Firefox, or Google Chrome</li> <li>Anti-virus application with current subscription to definitions (recommended)</li> </ul>

Actual speeds experienced by the subscriber may vary depending on the number, performance, and configuration of the following:

- Connected PC or connecting PCs
- Hardware (Processor (Single Core, Multi Core), RAM, Hard Drive (write speed capabilities))
- Router and connecting adapters (Gigabit Ethernet required for 100M)
- Software Applications
- Web Browser/Browser Plug-ins (Flash/Java)
- Website/Server Limitations (Not all speed test sites are capable of testing 100M)

For optimal performance, consult your equipment manufacturer/software developer for required upgrades, configuration updates, or troubleshooting guides.