

Recommended Host Hardware Configuration Guide

L-Series									
Recommended OS and hardware configurations		Number of NComputing L-Series Access Terminals Supported*							
		1	2-3	4-7	8-10	10-15	16-20	21-25	26-30
Windows XP	CPU	1.3 GHz	2.4 GHz or any Dual Core	3.0 GHz or any Dual Core	3.0 GHz or any Dual Core	Not Supported			
	Main Memory	512 MB	1GB	2 GB	2 GB				
Windows 2003 Server	CPU	2.4 GHz or any Dual Core	2.4 GHz or any Dual Core	3.0 GHz or any Dual Core	3.0 GHz or any Dual Core	Dual Core 1.8 GHz	Dual Core 2.0 GHz	Dual Core 2.2 GHz	Dual Core 2.6 GHz
	Main Memory	1.5 GB	2 GB	2 GB	3 GB	4 GB	4+ GB	4+ GB	4+ GB
Linux	CPU	2.4 GHz or any Dual Core	2.4 GHz or any Dual Core	3.0 GHz or any Dual Core	3.0 GHz or any Dual Core	Dual Core 1.8 GHz	Dual Core 2.0 GHz	Dual Core 2.2 GHz	Dual Core 2.6 GHz
	Main Memory	2 GB	2 GB	2 GB	3 GB	4 GB	4+ GB	4+ GB	4+ GB

X-Series				
Recommended OS and hardware configurations		Number of NComputing X-Series Access Terminals Supported*		
		1	2-3	4-7
Windows and Linux	CPU	1.3 GHz	2.4 GHz or any Dual Core	3.0 GHz or any Dual Core
	Main Memory	512 MB	512 MB to 1GB	1+ GB

*For the L-Series access terminal, the maximum number of users is 30 for X-Series 7-Users. The number of users a customer's installation will support depends upon the host's configuration and performance expectations of the customer. Performance results are highly dependent upon the individual host hardware, memory, video card, applications being used, OS and network conditions within any LAN/WAN. Host requirements will vary, please test your multi-user environment before deployment.