

Server-based Infrastructure Sizing For Terminal Services with H4, 800LS, A19W Zero Client

For multiuser applications the host computer operating system can be Windows Server 2003 (Standard Edition, Enterprise Edition, 32-bit) Windows 2008 Server (Standard Edition, Enterprise Edition, 32-bit, 64-bit) / Windows Multipoint Server 2011 (Standard Edition, Premium Edition) or supported Linux distributions.

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Given below is the recommended host hardware configuration for connecting up the corresponding number of SUNDE terminals. But our strongest recommendation is to thoroughly evaluate expected workloads of every user and expect to make some adjustments and fine tuning as your deployment progresses.

Windows Server 2008						
Number of users	1-3	4-6	7-10	11-20	21-30	31-40
CPU (minimum or equivalent)	2.8 GHz Pentium 4	3.2 GHz Pentium 4	2.5 GHz Core 2 Duo	3.0 GHz Core 2 Duo	2.33 GHz Core 2 Quad	2.83 GHz Core 2 Quad
Memory	1 GB	2 GB	3 GB	4 GB	5 GB	6 GB
HDD rpm	7200	7200	7200	10000	10000	10000

Windows Server 2008, Windows Multipoint Server 2011, Linux, Windows XP, Vista, 7				
Number of users	1-3	4-6	7-10	11-20
CPU (minimum or equivalent)	2.0 GHz Pentium 4	2.8 GHz Pentium 4	3.0 GHz Core 2 Duo	2.33 GHz Core 2 Quad
Memory	2 GB	4 GB	6 GB	8 GB
HDD rpm	7200	7200	10000	10000