



64-bit Consulting on Sparc,
Opteron and XEON

Sun Ready Reckoner

SPARC Server	Max CPU's	CPU Type	Max Memory
SPARC Enterprise M9000-64	64	SPARC64VI/VII	4096GB
SPARC Enterprise M9000-32	32	SPARC64VI/VII	2048GB
SPARC Enterprise M8000	16	SPARC64VI/VII	1024GB
SPARC Enterprise M5000	8	SPARC64VI/VII	256GB
SPARC Enterprise M4000	4	SPARC64VI/VII	128GB
SPARC Enterprise M3000	1	SPARC64VII	64GB
SPARC Enterprise T5440	4	UST2+	512GB
SPARC Enterprise T5240	2	UST2+	256GB
SPARC Enterprise T5220	1	UST2	128GB
SPARC Enterprise T5140	2	UST2+	128GB
SPARC Enterprise T5120	1	UST2	128GB
SPARC Enterprise T2000	1	UST1	64GB
SPARC Enterprise T1000	1	UST1	32GB
Sun Fire T2000 T20	1	UST1	64GB
Sun Fire T1000 T10	1	UST1	32GB

x86 Server	Max CPU's	CPU Type	Max Memory
Sun Fire X4600 M2	8	AMD	512GB
Sun Fire X4540 B24	2	AMD	64GB
Sun Fire X4450 B15	4	Intel	256GB
Sun Fire X4440 B16	4	AMD	256GB
Sun Fire X4275 TBD	2	Intel	72GB
Sun Fire X4270 TBD	2	Intel	72GB
Sun Fire X4250 X425	2	Intel	64GB
Sun Fire X4240 B14	2	AMD	128GB
Sun Fire X4200 M2	2	AMD	32GB
Sun Fire X4170 X4170	2	Intel	72GB
Sun Fire X4150	2	Intel	64GB
Sun Fire X4140	2	AMD	128GB
Sun Fire X4100 M2	2	AMD	32GB
Sun Fire X2270 X2270	2	Intel	48GB
Sun Fire X2250 X2250	2	Intel	32GB
Sun Fire X2200 M2	2	AMD	64GB

SPARC/x86 Blade Server	Blade slots	Blade Types (XEON, Opteron and SPARC)
Sun Blade 6048	48	T6340, T6320, T6300, X6450, X6440 X6275, X6270, X6250, X6220
Sun Blade 6000	10	T6340, T6320, T6300, X6450, X6440 X6270, X6250, X6220

Ultra Thin Client Desktops	Monitor Support
Sun Ray 2	1
Sun Ray 2FS	2