



Desktop Periodic Table O2 and Octane

May 19, 1997

MXI
16,32 or 36
bit color
db color
24-bit Z

SSI
w/texture
16,32 or 36
bit color
db color
24-bit Z

SSI
16,32 or 36
bit color
db color
24-bit Z

SI
w/texture
16,32 or 36
bit color
db color
24-bit Z

SI
16,32 or 36
bit color
db color
24-bit Z

O2 Graphics
32-bit
db color
24-bit Z

Configurations for listed prices:

- (A) 32MB/1GB/17"
- (B) 64MB/2GB/17"/SoftWindows
- (C) 64MB/4GB/17"/SoftWindows
- (D) 64MB/4GB/17"/SoftWindows/O2 Video
- (E) 64MB/2GB/20"
- (F) 64MB/2GB/20"/4MB texture memory
- (G) 128MB/4GB/20"
- (H) 128MB/4GB/20/4MB texture memory

Primitives Definitions

"3DV" = 3D Vectors/sec
(Gouraud, Z)

"Tmesh" = Triangle Mesh/sec
(Lit, Gouraud,Z)

"T-Tmesh" is Textured Triangle Mesh/sec
(Lit, Z, Gouradu)

Octane/MXI
1 x 195
2.23M 3DV
1.5M Tmesh
1.6M T-Tmesh

\$53,495 (H)

Octane/SSI
w/ texture
1 x 195
2.23M 3DV
1.5M Tmesh
TBD T-Tmesh

\$53,495 (H)

Octane/SSI
1 x 195
2.23M 3DV
1.5M Tmesh
N/A T-Tmesh

\$44,495 (G)

Octane/MXI
2 x 195
2.23M 3DV
1.5M Tmesh
1.6M T-Tmesh

\$60,495 (H)

Octane/SSI
w/ texture
2 x 195
2.23M 3DV
1.5M Tmesh
TBD T-Tmesh

\$60,495 (H)

Octane/SSI
2 x 195
2.23M 3DV
1.5M Tmesh
N/A T-Tmesh

\$51,495 (G)

Octane/SI
w/ texture
1 x 175
1.88M 3DV
781K Tmesh
651K T-Tmesh

\$29,495 (F)

Octane/SI
w/ texture
1 x 195
1.88M 3DV
781K Tmesh
651K T-Tmesh

\$34,495 (F)

Octane/SI
w/ texture
2 x 175
1.88M 3DV
781K Tmesh
651K T-Tmesh

\$37,995 (G)

Octane/SI
w/ texture
2 x 195
1.88M 3DV
781K Tmesh
651K T-Tmesh

\$43,995 (G)

Octane/SI
1 x 175
1.88M 3DV
781K Tmesh
N/A T-Tmesh

\$24,995 (E)

Octane/SI
1 x 195
1.88M 3DV
781K Tmesh
N/A T-Tmesh

\$29,995 (E)

Octane/SI
2 x 175
1.88M 3DV
781K Tmesh
N/A T-Tmesh

\$33,495 (G)

Octane/SI
2 x 195
1.88M 3DV
781K Tmesh
N/A T-Tmesh

\$39,495 (G)

O2
616K 3DV
377K Tmesh
193K T-Tmesh
\$5,995 (A)
\$7,495 (B)
\$8,995 (D)

O2
705K 3DV
436K Tmesh
247K T-Tmesh
\$8,495 (B)
\$9,995 (D)

O2
652K 3DV
382K Tmesh
230K T-Tmesh
\$13,495 (C)
\$14,495 (D)

O2
761K 3DV
447K Tmesh
278K T-Tmesh
\$14,495 (C)
\$15,495 (D)

R5000PC
180 MHz
3.7 int95
4.5 fp95
208 AIM VI

R5000SC
180MHz
4.82 int95
5.4 fp95
242 AIM VI

R10000SC
150 MHz
6.6 int95
6.2 fp95
353 AIM VI

R10000
175 MHz
7.6 int95
6.6 fp95
426 AIM VI

1 x R10000
175 MHz
8.4 int95
15.5 fp95
TDB AIM VI

1 x R10000
195 MHz
9.3 int95
17.0 fp95
TDB AIM VI

2 x R10000
175 MHz
8.5 int95
15.5 fp95
720 AIM VI

2 x R10000
195 MHz
9.4 int95
17.4 fp95
721 AIM VI