

CYRIX 6x86MX™ PROCESSOR



born to run

COMPATIBLE WITH
MMX™ technology

Extreme processing.
Extreme value.
With the Cyrix 6x86MX™ processor, your PC becomes an exciting gateway into rich new multimedia worlds. It's MMX™ enhanced to give you extreme processing performance on Windows® 95.

CYRIX 6x86MX™ BENCHMARKS

Winstone® 97 for Windows® 95

Cyrix 6x86MX™ PR233 processor	49.4
Pentium® II CPU 233 MHz	49.9
Cyrix 6x86MX™ PR200 processor	45.9
Pentium® CPU w/ MMX™ tech. 200 MHz	43.3
Cyrix 6x86MX™ PR166 processor	43.8
Pentium® CPU w/ MMX™ tech. 166 MHz	40.8

- runs MMX™ software • the latest feature-rich applications
- extreme speed • PR166, PR200 and PR233
- richer images • delivers brilliant colors and 3-D graphics
- 64-KByte internal cache • to boost processing performance
- software compatibility • runs Windows® 95 and NT— and all your software
- proven Cyrix technology • for compatibility, quality and value

extreme
processing
for the
multimedia
rush™



CYRIX 6x86MX™ PROCESSOR performance benchmarks

	ZD Winstone® 97 for Windows® 95	ZD Winstone 97 for Windows NT
Cyrix 6x86MX™ PR233 processor Pentium® II CPU 233 MHz	49.4 49.9	63.5 65.7
Cyrix 6x86MX™ PR200 processor Pentium CPU with MMX™ technology 200 MHz	45.9 43.3	59.1 57.7
Cyrix 6x86MX™ PR166 processor Pentium CPU with MMX technology 166 MHz	43.8 40.8	56.2 54.6
Cyrix 6x86™ PR200+ processor Pentium CPU 200 MHz	41.5 40.5	50.6 51.0

Configuration: M-Tech R534G motherboard; SiS 571 chipset; Quantum Fireball ST32A011 disk drive; STB Nitro 3-D PCI graphics card w/ 4MB VRAM (driver rel. 1.50E); 1024 x 768 resolution (256 colors at 75Hz); 32MB EDO RAM; 512K pipeline burst; 33MHz PCI bus speed. All systems tested using identical configurations with one exception: the Pentium® II 233 MHz processor was tested with an M-Tech R653 motherboard and Triton 440FX chipset.



The "PR" Means Performance

The high performance you get with Cyrix processors doesn't come from megahertz alone — it comes from a superior architectural design. That's why the megahertz (MHz) speed doesn't tell the whole performance story.

Cyrix uses a performance rating (P-Rating) to categorize our processors. The P-Rating (e.g., PR233) gives you the performance class of a Cyrix processor compared to a Pentium processor. With the Cyrix P-Rating, you know you're getting the performance you want — and the test results prove it.

So check the Cyrix P-Rating. You can be sure you're getting the highest performance in the Cyrix processor class you choose.

EXTREME PROCESSING
extreme value

COMPATIBLE WITH
MMX™ technology

CYRIX WORLDWIDE OFFICES

United States

Corporate Office
Richardson, Texas
Tel: (972) 968-8388
Fax: (972) 699-9857

Tech Support: (800) 462-9749
Email: tech_support@cyrix.com
BBS: (972) 968-8610 (up to 28.8K baud)

Cyrix Direct Connect (U.S.)

Reseller Sales: (800) 215-6823
Reseller Tech Support: (800) 340-0953
Email: direct_connect@cyrix.com

Europe

United Kingdom
Cyrix International Ltd.
Tel: (44) 1793-417777
Fax: (44) 1793-417770

Japan

Cyrix K.K.
Tel: (81) 45-471-1661
Fax: (81) 45-471-1666

Taiwan

Cyrix International, Inc.
Tel: (886) 2-718-4118
Fax: (886) 2-719-5255

Hong Kong

Cyrix International, Inc.
Tel: (852) 2485-2285
Fax: (852) 2485-2920



Cyrix Corporation
P.O. Box 850118
Richardson, TX 75085-0118

www.cyrix.com