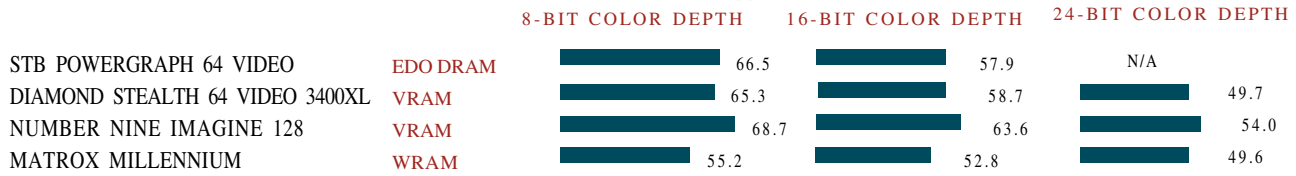
Frame-Buffer RAM Type Affects Performance

We tested the performance of frame-buffer RAM type using a 16MB Gateway P5-133. Matrox provided a new Millennium driver that appeared to boost the board's Winstone 96 performance considerably, but we received the driver too late for retesting.

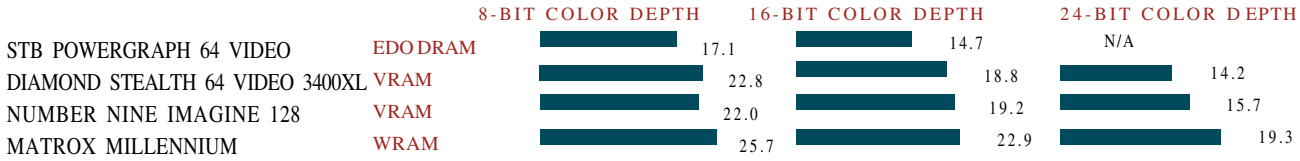
BUSINESS APPLICATIONS

Frame-buffer RAM type makes little difference when running business apps. Tested using Winstone 96.



GRAPHICS PERFORMANCE

Using the graphics portion of our WinMark 96, WRAM provided the best performance, especially with 24-bit modes.



Longer bars indicate better performance.