
Subject: Great, now you will need TWO \$500 video cards to be leet

Posted by [JadenStriker](#) on Sat, 15 May 2004 22:30:08 GMT

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The only thing that makes GDDR and System DDR different is that GDDR is cold soldered to a graphics board and System DDR is cold soldered to a DIMM card, and go through different chipsets to perform their function of passing high frequency DC square voltage through transistors, inbetween silicon chips over aluminium, copper, or gold print board wire buses. They are still DDR chips at PC what every to transmit 16, 32, 64, 128 256, or 512 bit data at very high speeds. The DDR chip design is really not what is effect much, but the other chips on the boards instead. The only other difference between GDDR and System DDR is the data, and that comes from other sources, so at best GDDR is just saying that those DDR chips are dedicated to holding the graphic data from the video card, and that is controlled by the other chips on the video card such as the GPU and other chips holding the videocards firmware. The chips are still made that same way.
