

## CPUs and Motherboards.

The best CPUs are from the Company's Intel and AMD (Advanced Micro Devices). While Intel's CPUs are made for high-level overall processing, AMD's CPUs are better for gaming and performance. Upon further research I discovered both companies' sales according to [www.techradar.com](http://www.techradar.com) "AMD dominates intel CPU sales." This is surprising, and one would think "overall processing," It could be that some of AMD processors cost less than Intel's; on [www.tomshardware.com](http://www.tomshardware.com) it shares a comparison table on the sales prices of both companies.

- AMD Ryzen 3 (\$95 - \$120)
- Intel core i3 (\$78 - \$173)

It's clear that Intel's i3 and AMD's Ryzen 3 sell the best CPUs (according to their sales and buyers) and while this remains true, it is a very different case for motherboards. Once I explored the internet I discovered that some of the best known motherboard manufacturers are ASUS, Gigabyte, MSI, ASRock. Out of these select manufactures 2 of 4 are the highest selling and those are ASUS and Gigabyte (at least according to [www.ranker.com](http://www.ranker.com)). "Gigabyte and ASUS are most reliable, Gigabyte being optimal in terms of price / features." which is also a quote from [www.quora.com](http://www.quora.com).