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## Core Processors - Performance with low power

We understand that our customers are always looking for the latest and greatest processor technology to increase the performance of their products.

If you need a solution that offers performance with low power and long-life availability, check out our [Mini-ITX Motherboard's](#) to see why they should be your solution of choice.

**Best wishes**

**The BVM Team**



### Skylake - 6th Generation Core Processors

- Created using a smaller 14nm manufacturing process.
- Faster 8GT/s bus connection between the CPU and Motherboard.
- Improved integrated graphics that support Direct X12
- DDR4 support for lower power, higher speed and capacity DRAM.

[Read more](#)



### Braswell - 4th Generation Core Processors

- Quad core high performance
- Higher memory bandwidth
- 4k and 2k pixel, high resolution support
- Next generation storage interfaces and better I/O support

[Learn more](#)



### Bay Trail - 3rd Generation Core Processors

- 64 bit architecture for faster operating system performance
- Based on a new low-power, high performance micro architecture "Silvermont"
- Supports high resolution devices (VGA, LVDS and HDMI dual display)

[Find out more](#)

[info@bvm.co.uk](mailto:info@bvm.co.uk)

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*We like to make life easier*