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Overcome power, system size, cost and security challenges across all kinds of

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applications by selecting from our families of FPGAs. You'll find pre-built solutions for Digital Signal Processing (DSP), Serializer/Deserializer (SerDes), networking, microcontrollers (MCUs) and microprocessors (MPUs), and even analog blocks to speed design and simplify development.

[FPGAs | Microchip Technology](#)

Overview. As compute workloads move to the edge, PolarFire FPGAs offer 30-50% lower total power than competing mid-range FPGAs, with 5-10x lower static power, making them

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ideal for a new range of compute-intensive edge devices, including those deployed in thermally and power-constrained environments.

[Smart Embedded Vision | Microsemi](#)

AAC has quite a few articles that can help you to gain familiarity with HDL techniques. Our article on getting started with FPGAs is a good place to start if you're interested in Verilog and you can also learn more about hardware description languages in this introduction to VHDL. Conclusion

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[What Is an FPGA? An Introduction to Programmable Logic ...](#)

Let's just get something cleared up real quick before we dive in. You don't program FPGAs. It is often convenient to say we do just because it kind of feels like programming, you write some text, text is turned into a binary file, binary file is loaded on to the FPGA. But you aren't writing a program. You are creating a circuit.

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