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Microsoft .NET Gadgeteer is a rapid prototyping platform for small electronic gadgets and embedded hardware devices. It combines the advantages of object-oriented programming, solderless assembly of electronics using a kit of hardware modules, and quick physical enclosure fabrication using computer-aided design. About .NET Gadgeteer.

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Overview. Microsoft .NET Gadgeteer is an open-source toolkit for building small electronic devices using the .NET Micro Framework and Visual Studio or Visual C# Express (the free C# development environment). Gadgeteer combines the advantages of object-oriented programming, solderless assembly of electronics with a kit of peripherals, and support for quick physical form factor construction using computer-aided design.

~~.NET Gadgeteer — Microsoft Research~~

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.NET Gadgeteer projects consist of a mainboard and a series of modules connected via a standard 10 pin connector. The mainboard sockets can support one or more different types of modules, shown by a series of letters next to the socket. Each module has a letter showing its module type.

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