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Myth and Reality. The article was intended to inform C programmers concerned about adopting C++ in embedded systems programming. A

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lot has changed since 1998. Many of the myths have been dispelled, and C++ is used a lot more in embedded systems.

Modern C++ in embedded systems □
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of all, the program should be loaded into the microcontroller's program memory (ROM). After writing the code in C, the compiler & assembler will generate a .hex file that you should burn (flash) to the microcontroller chip thereafter.

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