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### **The 8051 Microcontroller and Embedded - □□□□**

Touch screens: A high number of microcontroller providers incorporate touch-sensing capabilities in their designs. Portable electronics such as cell phones, media players and gaming devices are examples of microcontroller-based touch screens. Automobiles: The 8051 finds wide taking in providing automobile solutions. They are broadly used in hybrid vehicles to handle engine variants.

### **Difference between AVR, ARM, 8051 and PIC Microcontrollers**

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### **Bibliography - 8051 Microcontrollers, 2nd Edition [Book]**

The 8051 is a widely used microcontroller. There are many reasons for this, including the existence of multiple producers and its simple architecture. This book is intended for use in college-level courses teaching microcontrollers and embedded systems.

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