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Digital Electronics: Principles and Applications

The most common application of digital electronics would be the smart phone that you are reading this answer on (my apologies if you are on a larger screen). Any device that uses digital information uses digital electronics. Essentially anything with a processor or an electronic control unit works on basic digital electronics.

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Digital Electronics: Principles and Applications provides a concise, modern approach to this fascinating subject. It has been written so that a student needs no prior knowledge of electrical theory and principles, and at a level that allows students with limited math and reading skills, to gain a clear understanding of concepts and applications covered in a digital electronics course.

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This is the Experiments Manual that complements the digital Electronics: Principles and Applications Textbook. This text contains the instructions, and lab sheets to complete in your lab sessions in school, or at home with N.I.'s Multi-sim software.

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