

# Download Analog Digital Electronics

All of electronics can be divided into two broad categories: analog and digital. One of the most common examples of the difference between analog and digital devices is a clock. On the analog clock, the time is represented by hands that spin around a dial and point to a location on the dial that represents [...]Videos, tutorials, simulation, demos for learning Analog and Digital ElectronicsAnalogue electronics (American English: analog electronics) are electronic systems with a continuously variable signal, in contrast to digital electronics where signals usually take only two levels.The term "analogue" describes the proportional relationship between a signal and a voltage or current that represents the signal.Working with electronics means dealing with both analog and digital signals, inputs and outputs. Our electronics projects have to interact with the real, analog world in some way, but most of our microprocessors, computers, and logic units are purely digital components. - Analog Digital Electronics