

Title: What is an electronic device

Generated on: 2026-03-17 03:23:35

Copyright (C) 2026 ESAFETY SOLAR CONTAINER. All rights reserved.

-----

Semiconductors are employed in the manufacture of various kinds of electronic devices, including diodes, transistors, and integrated circuits. Such devices have found wide application ...

Learn what an electronic device is, how it works and how it is made. Explore the types, components, materials and processes of electronic devices and their evolution and impact on society.

It is especially concerned with their use in electronic devices, in which electricity is used to control, communicate, and process information. These devices have caused greater changes in everyday life ...

Electronic devices use electric current to encode, analyze, or transmit information. In addition to computers, they include mobile phones, TV remotes, DVD and CD ...

Semiconductor device, electronic circuit component made from a material that is neither a good conductor nor a good insulator (hence semiconductor). Such devices have found wide applications ...

The device included an electronic cradle to connect to a PC and pass information back and forth. It also featured a data-entry system called "graffiti," which involved writing with a stylus ...

Learn what an electronic device is and the different types of them. Explore how electronic devices are being manufactured and what processes & ...

This article reviews the historical development of electronics, highlighting major discoveries and advances. It also describes some key electronic functions and the manner in which ...

Website: <https://esafet.co.za>

