

## WIRELESS COMMUNICATIONS AND APPLICATIONS%0A

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## Types of Wireless Communication and Its Applications

The different types of wireless communication mainly include, IR wireless communication, satellite communication, broadcast radio, Microwave radio, Bluetooth, Zigbee etc. Satellite Communication Satellite communication is one type of self-contained wireless communication technology, it is widely spread all over the world to allow users to stay connected almost anywhere on the earth.

## Wireless Communication: Introduction, Types and Applications

Wireless Communication is the fastest growing and most vibrant technological areas in the communication field. Wireless Communication is a method of transmitting information from one point to other, without using any connection like wires, cables or any physical medium.

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## Different Types of Wireless Communication Technologies

Types of Wireless Communication Technologies. In recent days, the wireless communication technology has become an integral part of several types of communication devices as it allows users to communicate even from remote areas.

## Introduction to Wireless Communications and Networks

Broadband Access Wireless Communication Lab. 1 Department of Electrical and Computer Engineering Michigan State University Introduction to Wireless Communications and Networks Tongtong Li Dept. Electrical and Computer Engineering Michigan State University East Lansing, MI 48824 tongli@egr.msu.edu

## Broadband Access Wireless Communication Lab. 2 Department of Electrical and Computer Engineering

What is wireless communication technology and its types ...

Wireless communication is among technology's biggest contributions to mankind. Wireless communication involves the transmission of information over a distance without help of wires, cables or any other forms of electrical conductors.

## Andrea Goldsmith Stanford University

Overview of Wireless Communications 1.1 History of Wireless Communications 1

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**IEEE Wireless Communications - comsoc.org**

IEEE Wireless Communications is designed for audience working in the wireless communications and networking communities. It covers technical, policy and standard issues relating to wireless communications in all media (and combinations of media), and at all protocol layers.

**Wireless - Wikipedia**

Wireless communication is the transfer of information or power between two or more points that are not connected by an electrical conductor. The most common wireless technologies use radio waves. With radio waves distances can be short, such as a few meters for Bluetooth or as far as millions of kilometers for deep-space radio communications. It encompasses various types of fixed, mobile, and