

# What system does the green communication base station belong to



## Overview

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The core network in 4G LTE is called Evolved Packet Core (EPC), to which MME and S-GW belong.

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### [Communication Green Base Station Components](#)

To enable green communication, we propose a novel unmanned aerial vehicle (UAV) assisted ground base station (GBS) sleep network architecture, in which most of the

### [Communication green base station specification and standard](#)

The green base station solution involves base station system architecture, base station form, power saving technologies, and application of green technologies. Using SDR



### [Narrowband-IoT Base Station Development for Green Communication](#)

Ultra-narrowband (UNB) and narrowband Internet of things (IoT) is usually a technology deployment supporting low power communications which require very narrow spectrum channels.

### [What are Base Station in Telecommunications?](#)

A base station connects your phone to the network. It acts as a hub between mobile devices and the core system.



### [Mobile Base Stations: Cells, Sectors, Carriers Explained](#)

A base station, abbreviated BS, is an important component of the radio access network in mobile

telecommunications. Its main functions are

### 1. What Is a Base Station and What Are Its Core Components?

A mobile communication base station is the radio facility that covers a specific area and enables data transmission between mobile phones and the core network. It is the frontline of the



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Civilian building mobile communication green base station A is a network of handheld (cell phones) in which each phone communicates with the by through a local antenna at a cellular base station (cell

### **Radio Access Network (RAN): GERAN, UTRAN, E**

The radio access network within the second-generation GSM (Global System for Mobile Communications) networks consists of a radio base



### **Base Stations**

The present-day tele-space is incomplete without the base stations as these constitute an important part of the modern-day scheme of wireless

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