

# Bulgaria does not need base stations for communication

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What is the telecommunications system in Bulgaria?

Telecommunications in Bulgaria include radio,television,fixed and mobile telephones,and the Internet.

Can Bulgarian radio stations be used on a phone?

Bulgarian radio stations can be listened to on iPhone,iPad,iPod Touch,Android,Blackberry,and other app-enabled mobile phones.

How much does a 3.6 GHz spectrum cost in Bulgaria?

In April 2021,the Communications Regulation Commission awarded 20-year licences for 3.6 GHz spectrum to A1 Bulgaria,Bulgarian Telecommunications Company (Vivacom),and Yettel Bulgaria. Initially,the reserve price was set at BGN 4m (EUR 1 = BGN 1.95583). The three participants paid a combined BGN 13.4m,distributed as follows:

Does Bulgaria have 5G?

In Central and Eastern Europe,Bulgaria is seen as a leader in 5G availabilityand median download speeds. It now aims to provide uninterrupted 5G coverage in all urban areas and major land transport routes. 5. What public tenders have awarded spectrum licences?

guidelines Power density thresholds are set to 0.1 W/sqm at all GSM900, GSM1800 and UMTS that are much stricter than these defin.

One example are indoor cells: if most users are connected to low-power antennas that are indoors, antennas outside the buildings need to use less power as they do not need to ...

Starting from an in-depth analysis of general requirements stated in the Technical Annex to FICIS Contract, the overall architecture of the system is developed and, at the same time, optimized ...

The National Assembly adopted amendments to the Electronic Communications Networks and Physical Infrastructure Act on second ...

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Bulgarian electronic communications law does not provide for the statutory obligation to store personal or traffic data locally in Bulgaria.

To ensure national coverage, mobile operators are required to install base stations across the country so that every user is able to benefit from the use of mobile services.

The National Assembly adopted amendments to the Electronic Communications Networks and Physical Infrastructure Act on second reading on Friday.

Telecommunications in Bulgaria include radio, television, fixed and mobile telephones, and the Internet. Until the mid-1930s, telephone exchanges were of the &quot;numberer&quot; type, i.e. manually ...

Since mid-2021, access to physical infrastructure for electronic communications networks in Bulgaria is regulated exclusively by the BRCD. Further to this, the CRC does not ...

By 2030, Bulgaria must be equipped with gigabit-symmetric access networks throughout the country. The measures envisage improving access to high-speed Internet in less populated ...

Explore an expert guide on 5G regulation and law in Bulgaria, covering deployment, licensing, and cybersecurity. Stay informed with insights from CMS Sofia.

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