

Does Huawei's 5G base station communication need to be jointly built



Overview

Where are China's 5G base stations located?

At the Great Wall scenic area, the Beijing Yanqing District Government and China Unicom Beijing have jointly deployed 10-gigabit 5G-Advanced base stations at scale, to offer uninterrupted network coverage both on the ground and in low-altitude airspace.

Is Huawei a good 5G provider?

According to Ookla's latest 5G City Benchmark Report, Huawei has played an important part in 5G network construction in all of the top 10 cities among the world's 40 representative 5G-enabled cities. It's important to note that 5G performance results in these 10 cities show that the 5G networks constructed by Huawei offer the best experience.

What will 5.5g mean for Huawei?

With these capabilities in place, 5.5G networks will enable a boom in immersive interactive experiences, like VR gaming in 24K resolution, and glasses-free 3D video, predicts Huawei. It expects the installed user base of these services will grow 100-fold to 1 billion.

What is a standalone 5G network?

Standalone (SA): standalone networking. SA uses an end-to-end 5G network architecture, where 5G standards are used on terminals, base stations, and core networks. SA supports a variety of 5G new services, including eMBB, URLLC, and mMTC, and is applicable to the middle and later stages of 5G network construction. Routers support NSA and SA.

What is a 5G network architecture?

A 5G network consists of a wireless network and core network. The following describes the concepts needed to understand 5G network architectures:

Evolved Packet Core (EPC): an LTE core network.

What is the automatic data configuration model of 5G co-construction and shared base stations?

This paper focuses on the automatic data configuration model of 5G co-construction and shared base stations. By interacting with the core network and wireless network, this model can identify and match different 5G network modes such as SA and NSA (including dual-anchor scenarios and single-anchor scenarios).

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