

Which Australian telecommunications company has the most 5G base stations





Overview

How many 5G stations are there in Australia?

Here we briefly describe 5G deployments and future 5G plans announced by Australian carriers. Australian carrier Telstra already deployed over 2,000 5G base stations in the country, providing 5G coverage to 41% of Australia's population. The recently said that it aims to cover 75% of the country's population with its 5G service by June 2021.

Which 5G provider has the widest coverage in Australia?

Telstra leads the pack with the widest 5G coverage, reaching 87% of the Australian population . Whether in cities or regional areas, Telstra delivers reliable coverage and competitive speeds. Optus focuses on household connectivity, now covering over 2.1 million homes .

Is 5G the backbone of Australia's digital infrastructure?

As older networks are phased out – like Telstra's 3G network, which will be retired by August 31, 2024 – 5G is becoming the backbone of Australia's digital infrastructure. With such widespread coverage, it's worth exploring what each telecom provider offers for 5G services.

Where in Australia does Telstra offer 5G?

Some of the cities in which Telstra offers its 5G service are Canberra, Central Coast, Brisbane, Sidney, Cairns, Gold Coast, Adelaide, Hamilton, Melbourne and Perth. Telstra had also upgraded its 5G radio access network (RAN) coverage footprint across Australia, connecting a cloud-native 5G Core (5GC) network to handle new 5G standalone traffic.

Where can I get 5G in Australia?

After months of waiting, 5G is available to consumers in Australia, but only in selected areas. Customers can access 5G mobile from providers such as Telstra, Optus, Vodafone, Southern Phone, Aussie Broadband and Boost



Mobile, with 5G home broadband also available from a range of telcos including Telstra, Optus, Vodafone, TPG, iiNet and Internode.

Which telcos offer 5G service in Australia?

Telstra, Optus, Belong and Tangerine are some of the handful of Aussie telcos to offer 5G service on mobile broadband plans. You'll need to pair your plan with a 5G-ready device, such as Telstra's 5G WiFi Pro hotspot, to access the network, and some plans may come with capped speeds or other restrictions.



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[5G in Australia: 35% of mobile subscribers by 2025](#)

Currently, Telstra has the largest 5G network with 2695 sites, followed by Optus at 1010 sites and TPG with 163 sites. Furthermore, we note that operators have the majority of 5G sites in non ...

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