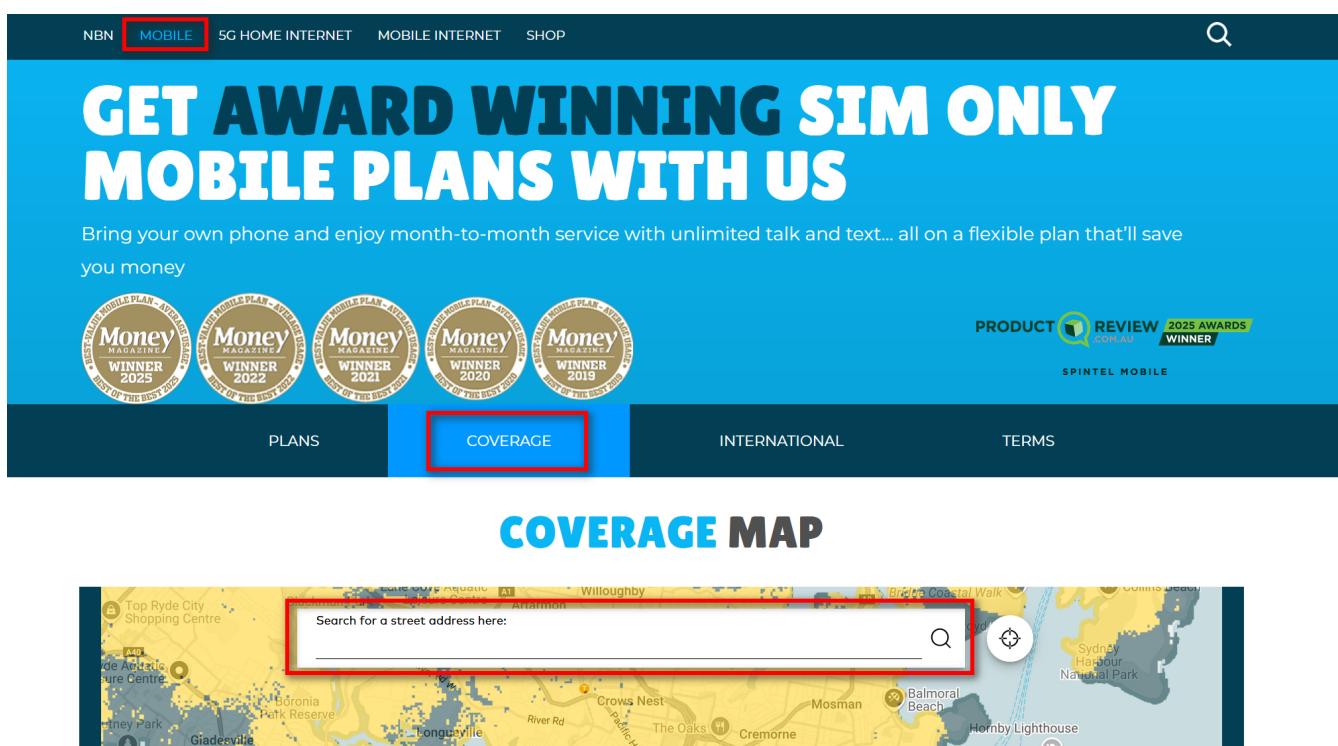


SpinTel mobile network and coverage

SpinTel's mobile plans are powered by **Optus** and offer high-speed data on your mobile. Learn what's the available network in your area below.

Checking your coverage

Simply visit the [SpinTel Website](#) and select **Coverage**, or you can also click [here](#) to go directly to the page, then enter your address.



The screenshot shows the SpinTel mobile website homepage. At the top, there are navigation links for NBN, MOBILE (which is highlighted with a red box), 5G HOME INTERNET, MOBILE INTERNET, and SHOP. A search bar is on the right. The main headline is "GET AWARD WINNING SIM ONLY MOBILE PLANS WITH US" in large, bold, white letters. Below the headline, a subtext reads "Bring your own phone and enjoy month-to-month service with unlimited talk and text... all on a flexible plan that'll save you money". There are five circular awards from Money Magazine for "Best SIM Only Mobile Plan - Average Customer Satisfaction" for the years 2019, 2020, 2021, 2022, and 2023. To the right, there are logos for "PRODUCT REVIEW 2025 AWARDS WINNER" and "SPINTEL MOBILE". The navigation menu at the bottom includes links for PLANS, COVERAGE (which is highlighted with a red box), INTERNATIONAL, and TERMS. Below the menu is a section titled "COVERAGE MAP" with a map of Sydney and a search bar for entering a street address.

Coverage Layers - Outdoors

Standard 5G (non-standalone)

 Fifth generation wireless technology provided through our non-standalone infrastructure. Offers quick response times between devices, seriously fast speeds and more capacity when compared to 4G, for customers with an eligible device.



4G

 Fourth generation wireless technology, providing our widest coverage around Australia. Allows for fast speeds, HD TV on mobile and high quality video calls, for customers with an eligible device.

What is the difference between 4G and 5G?

In terms of applications, speed, latency, and technology, 5G is far better than 4G. You can expect faster speed in downloading, uploading, web browsing and streaming on the 5G network.

Generally, this isn't a choice you'll need to make since modern phones are designed to switch between available networks and find the best and fastest in your location.

Online URL:

<https://articles.spintel.net.au/article/spintel-mobile-network-and-coverage.html>