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Title: Distribution range of Malta Communications 5G base stations

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Is 5G available in Malta?

The map hereunder will help you identify the level of service you will experience in a given location. Nevertheless, this map should be used as a guide only and is not a guarantee of actual signal coverage. 5G speeds are currently rolling out in Malta and this map will be updated frequently. Kindly check back for updates on this rollout.

What GHz band is used in Malta?

These bands are the 700MHz, 3.6GHz (3.4-3.8GHz) and 26GHz band (24.25-27.5GHz). In Malta, similar to the other European Member States, the UHF band from 470-790MHz is currently being used for Digital Terrestrial Television (DTT) and wireless audio programme making and special events (PMSE).

Is 5G a cellular network?

5G can be deployed using the same frequency bands used for existing cellular networks (2G, 3G, 4G). However, when one mentions 5G, three bands are usually referred to as pioneer 5G bands, even though technically these bands are already being used for wireless communication.

What is the European 5G Observatory?

The European 5G Observatory tracks progress in 5G infrastructure deployment across the EU and other regions worldwide according to base stations deployment, edge nodes and infrastructure sharing agreements. Source: IDATE estimates and regulators' data. Reporting period: at December 2024. Source: IDATE estimates and regulators' data.

Without power monitoring 5G was 19.5% of limit, with power monitoring 5G was 11.5%. 5G Combined Without power monitoring all mobile was 59% of limit, with power monitoring all mobile 40%.

Number of base stations deployed and coverage of market population worldwide. Includes summaries and data tables for BTS and NodeB and population coverage.

Currently, Malta is modernizing its 5G network to improve coverage and connectivity, particularly in remote areas. A company, Epic Communication, is upgrading over 300 sites with new technology to ...

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These data can be visualized by applying filters by technology (no coverage, 2G, 3G, 4G, 4G+, 5G) over a configurable period (only the last 2 months for example). It's a great tool to track the deployment of ...

Note: The following countries do not have base stations in the 26 GHz band: Austria, Belgium, Cyprus, Czechia, Greece, France, Hungary, Ireland, Lithuania, Latvia, Luxembourg, Malta, the Netherlands, ...

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Malta mobile network operators 5G NR, 4G LTE, 3G WCDMA, 2G GSM frequency spectrum FDD TDD bands

Use the interactive map below to select a country and view available mobile network operators (MNOs), along with their coverage areas. GSMA Intelligence collects and verifies mobile network coverage ...

Timeline of Cellular Connectivity of Malta
What Is 5G?
The Malta Communications Authority's Role
Open Invitation
Contact Us
Resources
Previous generations of cellular connectivity sought to connect humans. 5G, however, is more ambitious. It is the first cellular technology which seeks to address all of the wider society's needs, resulting in connecting not solely humans but everything from smart wearables to connected cars, from parking sensors to unmanned drones, from intelligen...
See more on [mca .mt](https://mca.mt)
Comisión Europea
5G indicators: infrastructure deployment | Shaping Europe's digital future
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