

## How many 5G base stations does Porto Novo Communication need to build

Taking the end of the 2<sup>nd</sup> quarter as a reference, NOS is the operator with the largest installed base of 5G base stations, with a total of 3725 stations (48%), followed by Vodafone with ...

Vodafone remained the leading operator with 5,273 base stations, followed by NOS with 4,768, DIGI with 2,581 and MEO with 2,268. The majority of 5G base stations, around 62%, are ...

By the end of the 1<sup>st</sup> quarter of 2025, Vodafone had become the operator with the largest number of 5G base stations (4,839), followed by NOS (4,804), DIGI (2,385), and MEO (1,922).

More than 10,000 5G stations installation within Portugal has been done by companies like NOS, MEO and Vodafone.

According to data reported by the four operators, at the end of 3<sup>rd</sup> quarter 2025 (3Q2025), there were 14,890 base stations installed in Portugal with 5G technology.

NOS reinforced its leadership in Portugal's coverage with 5G, having installed, by the end of 2022, 2985 5G stations, according to the report released by the communications regulator, ...

In conclusion, and specifically with regard to 5G stations, by the end of 1<sup>st</sup> quarter 2024, MEO, NOS and VODAFONE had installed 9,999 base stations associated with this technology.

Apr 1, 2023 &#183; With the mass construction of 5G base stations, the backup batteries of base stations remain idle for most of the time. It is necessary to explore these massive 5G base

According to information reported to ANACOM, in the second trimester of the year, &quot;the number of base stations installed in the national territory with 5G technology amounted to 7,831 ...

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