



Algeria's fiber optic cables and power lines are neatly arranged

Three main telecom operators (listed below) compete against each other in Algeria's telecom sector, with Nokia, Ericsson and Huawei serving as the country's three major vendors.

Algeria has made significant progress in strengthening its digital infrastructure by completing a 2,600 km segment of fiber optics, a key component of the Trans ...

Over the past two years, Algeria has significantly increased its international bandwidth capacity, rising from 1.5 Tbps (terabits per second) in 2020 to 7.8 Tbps in 2022, and reaching 9.8 ...

On September 11, 2025, more than 17,000 new Fiber-to-the-Home (FTTH) lines were commissioned across different municipalities of Masila. The rollout was designed to address delays that had been ...

Algeria is connected to the international Internet network via four submarine cables, as well as a land link from Tunisia, which ensures better security and load sharing. The latest submarine ...

The IT segment of Algeria's ICT industry is well organized, with specialized distributors, integrators, and nationwide distribution channels that provide products, solutions, and services.

With the launch of 1.6 Gbps residential speeds, the fastest FTTH offering anywhere in Africa, and a firm commitment to eliminating all copper lines by the end of 2027, Algeria is executing ...

Algerian authorities aim to cover all regions of the country with fiber optic infrastructure. In line with this objective, Algeria Telecom plans to rely on local microenterprises financially supported by the ...

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The infrastructure behind this is substantial. Over 200,000 kilometers of fiber optic cable span the country. All 58 wilayas are covered. New connections are averaging roughly 100,000 per...

Algeria has made significant progress in strengthening its digital infrastructure by completing a 2,600 km segment of fiber optics, a key component of the Trans-Saharan Fiber Optic Backbone project (DTS).



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