



Hanoi Hybrid Energy s first 5G base station

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HANOI -- Vietnamese state-owned telecommunications giant Viettel has developed Open RAN 5G base station equipment with U.S. chipmaker Qualcomm, looking to hone the technology at ...

Viettel on Wednesday officially announced the commercial launch of its Open RAN (O-RAN) 5G Network, featuring key equipment ...

By the end of 2026, Hanoi aims to ensure that 100% of its high-tech parks, industrial zones, and clusters possess at least one 5G base station.

Field results show that Viettel's 5G base stations achieve superior coverage, higher capacity, and up to 24% energy savings compared to similar equipment.

Viettel announced the wide-scale commercial deployment of 5G Open RAN "Make in Vietnam," in partnership with Qualcomm since 2019, marking a significant milestone for both Viettel and ...

Viettel has established two 5G laboratories in Hanoi and Ho Chi Minh City. These facilities enable developers to test applications and address challenges such as signal ...

Viettel is currently capable of providing a full set of solutions for the 5G network from the core network, transmission network and radio access network which is the 5G base ...

VHT is now capable of providing a full set of solutions for 5G networks from the core network, transmission network to 5G base station. The 5G base station holds an ...

On October 15, Vietnam launched its first commercial 5G network led by Viettel, marking a key moment in

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enhancing connectivity and supporting digital services.

Viettel on Wednesday officially announced the commercial launch of its Open RAN (O-RAN) 5G Network, featuring key equipment developed in-house at the 5G Open RAN ...

By the end of 2026, Hanoi aims to ensure that 100% of its high-tech parks, industrial zones, and clusters possess at least one 5G ...

Viettel's 5G equipment has already been deployed in some provinces such as Hanoi, Da Nang, Ha Nam, and Ninh Thuan, and by the end of this year, it will be rolled out in Ho Chi Minh City ...

On October 15, Vietnam launched its first ...

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