

Deutsche Telekom will showcase this innovative flying base station at the Mobile World Congress in Barcelona from March 3 to 6, 2025. Visitors can experience the drone ...

T-Mobile Czech Republic teamed up with unmanned aviation experts Primoco UAV SE to jointly develop and test the unique solution for temporary mobile coverage. The ...

A denser base station layout is required to support the coverage and capacity requirements of 5G networks. Tian-Power outdoor integrated system provides 5G communication base stations ...

Primoco UAV SE and T-Mobile Czech Republic have verified the possibility of integrating an LTE network BTS base station into the Primoco UAV One 150 ...

Temporary coverage solutions include cells on wheels, the "Cell-Tower-to-Go" or flying base stations. The new drone solution, which was developed by a Deutsche Telekom ...

Abstract--An emergency communication system is necessary for first responders, who need to enter areas with no network coverage or damaged network infrastructure due to natural or ...

The ICS Mobile Base Station is a Wireless Communications Station designed for the rapid deployment of temporary, permanent or remote sites where a Mast, ...

The drone-based mobile network solution, developed by Deutsche Telekom's innovation team in the Czech Republic, can be used in diverse scenarios such as: Large sporting or cultural ...

This paper discusses the site optimization technology of mobile communication network, especially in the aspects of enhancing coverage and optimizing base station layout. ...

A mobile telecom site usually takes the form of a mobile tower rig like the popular cell-on-wheels. This equipment can be installed remotely to bridge gaps in new network ...

Primoco UAV SE and T-Mobile Czech Republic have verified the possibility of integrating an LTE network BTS base station into the Primoco UAV One 150 unmanned aerial ...

Phone towers and base stations When telcos want to build or install new equipment near you, there are rules and standards they must follow. What can we help you ...

According to the DSCA, the Czech military will have no difficulty adopting the technology. The agency also assured that the purchase will have no negative impact on U.S. ...

At the Deutsche Telekom booth, experts will demonstrate one of the drones and how it can support customers with mobile communications in the future.

At the end of January 2025, the Czech division of the operator T-Mobile and Primoco UAV SE announced the start of using mobile base stations based on unmanned aerial vehicles (UAVs).

In disaster scenarios, e.g., earthquakes, tsunamis, and wildfires, communication infrastructure often becomes severely damaged. To rapidly restore damaged communication systems, we ...

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