

Non-Terrestrial Networks

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Non-Terrestrial Networks (NTNs) are revolutionizing communication by using satellites and unmanned aerial vehicles to bridge the digital divide. By extending internet access to underserved and remote areas, NTNs ensure seamless connectivity where traditional infrastructure falls short. As NTNs evolve into three-dimensional networks integrating ground, atmospheric, and space systems, they offer robust, flexible solutions for disaster response, rural development, automated vehicles, environmental monitoring, and more. This transformation solidifies NTNs as a vital component of modern infrastructure, driving innovation and enriching lives worldwide.

Discover how NTNs are shaping the future—[click here](#) to learn more.