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Fiber-optic drones first emerged at scale in August 2024 in response to Ukraine's surprise cross-border incursion into Russia's Kursk region. The territory Ukraine controlled in Kursk ...

BI spoke to executives at several Ukrainian companies producing fiber-optic drone supplies. Some said they're starting to close the gap with Russia, which had a head start.

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Less than eighteen months since the first prototypes appeared, drones controlled via fiber optic cable rather than radio have become a major weapon in Ukraine. Immune to jamming and able ...

In Ukraine, most providers use fiber optic networks, offering subscribers various connection technologies. Let's explore how fiber optic internet works, its advantages, and features.

In 2024, some 4.2 million Ukrainians switched to using the xPON internet network, allowing them to stay connected during power outages. This was reported on Telegram by the ...

Russian fiber-optic FPV drones have reached Kramatorsk, posing a new threat to one of Ukraine's key strongholds in Donetsk Oblast.

Ukrainian defense company Ratel Robotics unveiled a ground robot carrying four fiber-optic controlled FPV drones, solving jamming vulnerabilities while keeping operators safe. The system, ...

Russia and Ukraine have increasingly turned to small drones controlled by fiber-optic cables. These drones are leaving their fiber-optic cables strewn across the battlefield. A...

To ensure stable internet connection even during a blackout, you can install fiber optic cable in your apartment or office. We have researched which regions are covered by Ukraine's ...

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