

Ukraine mobile maintenance of fiber optic cables takes a long time

Fibre-optic drones have taken a more central role on the battlefields in Ukraine. Frontline soldiers describe the conflict

Russia's war in Ukraine has encouraged a rapid increase in the deployment of drones that use fibre optic cables to

Less than eighteen months since the first prototypes appeared, drones controlled via fiber optic cable rather than radio

Drone warfare is common in Ukraine, but a new evolution in the conflict is leaving a strange

Ukraine debuts fiber-optic kamikaze drones that fly 12 miles undetected, bypassing Russian jamming with high

Long-duration power outages (12-24+ hours) eventually took down most fixed broadband infrastructure, though

Fiber optic cables are a critical component in modern networks, with their performance directly affecting the stability of

A Ukrainian front-line city has been smothered by a giant web of fibre optic cable from hundreds of drone battles in

Russia is extending the range of its fiber-optic drones by using repeater drones, which act as intermediate station

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Fibre-optic cables (FOCs) are the backbone of modern telecommunications networks,

In full technological intensification of the conflict between the Russia and Ukraine, a new and alarming consequence

Ukraine is following Russia in deploying drones using fiber-optic cables on the battlefield. Unlike radio-controlled

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U.S. Ambassador to Ukraine Bridget Brink said this in a post on social platform X, Ukrinform reports. "Proud that U.S.

Unmanned FPV motherships are on the rise, as operators face an intense cat-and-mouse game on frequency jamming

Fiber-optic drones may not replace conventional unmanned systems, but they have

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