

Russia-Ukraine optical cable

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...

Both Russia and Ukraine are using "jam-proof" drones that use fiber-optic cables. However, these drones have vulnerabilities that both countries will soon exploit.

Drone warfare is common in Ukraine, but a new evolution in the conflict is leaving a strange web of fiber optic cables strewn across the battlefield.

Chinese sales of fiber-optic cable and lithium-ion batteries to Russian drone makers surged over the summer, underscoring Beijing's "no limits" ties with Moscow. Sunflowers covered with...

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

Both Russia and Ukraine are using "jam-proof" drones that use ...

Fiber-optic drones may not replace conventional unmanned systems, but they have established themselves in Ukraine as a durable component of the ...

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

Across the battlefield, both Ukraine and Russia are using fiber optic cables instead of radio waves to connect many of their first-person view (FPV) drones with their controllers.

On the 19th, a video released by the Ukrainian military showed white lines resembling spiderwebs covering an entire village in eastern Ukraine. This scene was created by thin fiber-optic...

Both Russia and Ukraine have increasingly deployed fiber-optic cables to control drones operating at distances of up to 50 kilometers (31 miles), making them resistant to electronic warfare ...



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