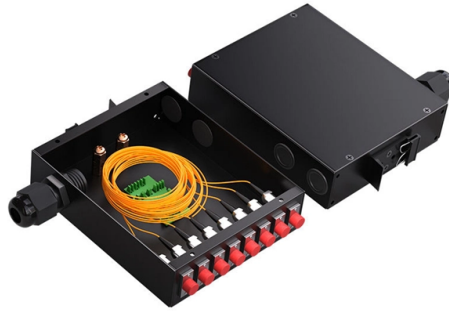


New Lebanese Fiber Optic Trench



Overview

Hezbollah has begun using small, fiber-optic cable-guided drones in southern Lebanon, a tactic widely seen in the Ukraine war, to bypass Israel's electronic jamming systems. More than 325,000 households will benefit from this rollout, which is expected to be completed within 16 to 24 months, according to the telecommunications minister and Ogero. An Ogero branch in Hazmieh, in the suburbs of Beirut. (Credit: Philippe Hage Boutros/L'Orient-Le Jour) Telecommunications. As Israel continues its ground offensive into Lebanon, it appears that Hezbollah is increasing its first-person view (FPV) drone strikes on IDF armor and personnel. Israel is still searching for effective ways to counter Hezbollah's increasingly sophisticated drones in southern Lebanon, Israeli media reported Saturday, as the group's. An fpv or First-Person View, drone Stalker, using fiber optic, flies during tests at an undisclosed location, on July 10, 2025, amid the Russian invasion of Ukraine. This "wired" technology—already a staple on Ukrainian battlefields—allows operators to.



Article Content

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Hezbollah is rewriting the rules of drone warfare in Lebanon. By using fiber-optic cables the width of dental floss, their new FPV drones are immune to the electronic jamming that usually protects ...

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The Lebanese militant group is attacking Israeli troops with explosive drones controlled by fiber-optic cables, like those commonly used in the war in Ukraine.

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Hezbollah Ramping Up FPV Drone Attacks On IDF In Lebanon

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Fiber optic internet rollout relaunched in Lebanon

INFRASTRUCTURE Fiber optic internet rollout relaunched in Lebanon More than 325,000 households will benefit from this rollout, which is expected to be completed within 16 to 24 ...

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Hezbollah has introduced fiber-optic guided drones into the Lebanon conflict, exploiting a gap in Israel's electronic defences and escalating clashes despite a fragile ceasefire. The small ...

Israeli army struggles to counter Hezbollah's fiber-optic drones: Report

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