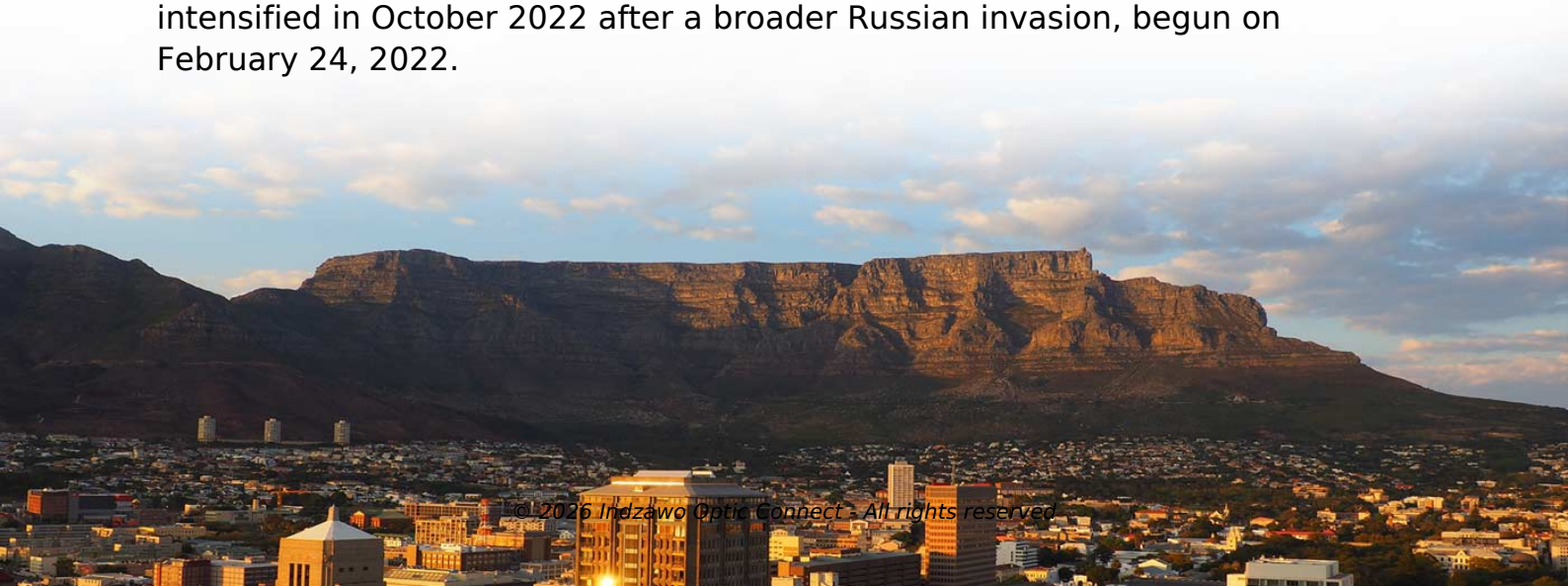
Ukraine Three-Communication Core Switch



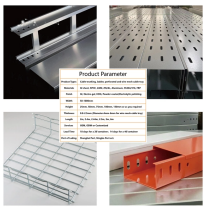
Overview

Cisco says it has shipped modified switches to Ukrenergo, Ukraine's state-owned electricity grid operator, to help it withstand Russian cyberattacks aiming to disrupt energy infrastructure. We asked Matsyk how Ukraine's communications infrastructure has survived the Russian invasion and what is. When Russia invaded Ukraine in February 2022, few people thought of satellite Internet as strategic, but what began as an emergency request made on Twitter became one of the most consequential infrastructure decisions of the war. This campaign dates to the initiation of hostilities in 2014, but intensified in October 2022 after a broader Russian invasion, begun on February 24, 2022.

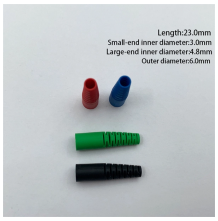


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Ukraine Three-Communication Core Switch



Ukraine''s experience across more than three years of full-scale war has validated and refined a layered communications doctrine that ensures operational connectivity even when any individual ...



The Ministry of Digital Transformation of Ukraine''s Prybytko is confident that this moment will pass, and Ukraine will stave off Russia''s invasion, retaining its independence.



Staring down another frigid winter and desperate to keep the lights on, Ukraine''s power grid operator has surreptitiously imported custom-built equipment designed to withstand Russian ...



Through these collaborative efforts, we aim to build a robust, resilient telecommunications infrastructure that supports economic growth, innovation, and national security ...



In light of recent decisions on the allocation of radio frequencies, Ukraine has likely moved closer to being able to deploy a mobile network for the defence forces. What could it change, ...

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It will take 10 years and billions of euros to repair vital infrastructure telecommunications network in Ukraine, officials say.



Cisco, a major computer network equipment developer, is shipping modified Ethernet switches to Ukraine''s state-owned power company Ukrenergo that can withstand Russian cyber ...



Cisco says it has shipped modified switches to Ukrenergo, Ukraine''s state-owned electricity grid operator, to help it withstand Russian cyberattacks aiming to disrupt energy ...



Ukrainian authorities were able to prevent wholesale collapse of the grid and maintain critical services—albeit with curtailments and interruptions.



Over the next three years, it became something much more consequential: a privately owned satellite network evolved into a core layer of wartime infrastructure. Today, there may be as ...

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