

Bulgarian fiber optic cable point



Overview

The Caucasus Cable System (unofficially also designated as the Bulgaria-Georgia communications cable) is a Georgian -owned submarine communications cable in the Black Sea linking Poti, Georgia to Balchik, Bulgaria over a distance of 1,182 km. Its landing station in Balchik is connected to GCN, which owns and operates a national backbone comprised of more than 3100 km of fiber-optic lines as well as international interconnections to Turkey, Greece, Romania, Macedonia and Georgia. GCN has full servitude rights for its network. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. is a Bulgarian manufacturer of high-quality optical cables, established in 2018.





Fiber Optic Cables, Optical communications, optical communication systems, consulting, design, splicing, testing of fiber optic lines, localization and elimination of damages. Representative of ...



This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...



Fobul owns and operates a fiber-optic backbone to serve major metropolitan markets accross Bulgaria and Europe.



When exploring the Fiber Optic Cable Manufacturing industry in Bulgaria, several key considerations come into play. The country benefits from a strategic geographical location in Southeast Europe, ...



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Contact Us

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