

Saudi Arabian Enterprise-Grade Optical Router 1G



Overview

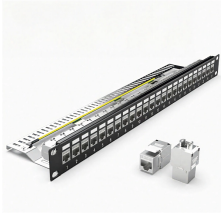
Holding Saudi Arabia's first domestically manufactured router sparks a profound sense of national achievement. The "Made in Saudi Arabia" certification from the Industrial Innovation Company (AIC) represents more than technical specs—it embodies strategic industrial. Whats an IT MSP?

What is an SFP?

Log in Solutions Fiber Store Shop SFP, QSFP28, QSFP-DD, DAC/AOC cables with fast shipping to Riyadh, Jeddah, Dammam. Saudi-ready, lifetime warranty, enterprise-grade optical transceivers for data centres & telecom. Whether you need OEM-branded modules from Cisco/HPE or high-quality compatible. Ayn Networks brings years of experience in delivering quality network routers to businesses throughout Riyadh and the wider Saudi Arabian market. We understand that every organization has unique connectivity requirements, whether you're running a small office or managing a large enterprise network. We have years of years of experience within the industry and have provided for clients in industries such as construction, engineering,

oil and gas. Founded in 2024, AIIC has recently become an integral part of the ACG Group, a renowned entity in the communications industry specializing in professional distribution, sale, retail and wholesale of Telecom products and services in the Kingdom of Saudi Arabia.

Saudi Arabian Enterprise-Grade Optical Router 1G



Find list of Router suppliers in Riyadh Saudi Arabia, Get list of Dealers & distributors from the KSA's trusted online B2B Directory



Discover Saudi Arabia's groundbreaking homegrown router technology. Learn why routers are strategically smart manufacturing choices and explore future Made-in-Saudi tech prospects.



The UAE and Saudi markets are booming with data-center builds, enterprise network upgrades, and carrier rollouts — and that makes sourcing the right SFP modules and optical transceivers a critical ...



Shop SFP, QSFP28, QSFP-DD, DAC/AOC cables with fast shipping to Riyadh, Jeddah, Dammam. Saudi-ready, lifetime warranty, enterprise-grade optical transceivers for data centres & telecom.



We offer express delivery to Riyadh, Jeddah, Medina, Dammam, Mecca, and other cities in Saudi Arabia for Aruba 1G SFP LC SX Optical Transceiver, 1 Gb/s Throughput, 500m Range, LC ...



The Omada Optical Networking Solution delivers enterprise-grade gigabit passive optical networking.



Whether you're upgrading existing infrastructure, expanding across Riyadh, or building a new network from the ground up, we deliver routers that keep your business connected and secure.



We are based in Riyadh, but we serve the whole of the Saudi Arabia. It is important for us to fully understand your requirements so please connect with us below and let us help you fulfil your IT needs.



Huawei's MiniFTTO solution provides dual-band Wi-Fi 6, enabling ultra-gigabit all-optical wired and wireless access anywhere. It supports visualized management on a mobile app, simplifying O& M, ...



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Contact Us

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