Indzawo Optic Connect

Fiber Optic Set-Top Box Access Switch



Overview

The FOS-series has Managed Layer 2 Ethernet Access Switches, 1Gbps and 10Gbps uplink, up to 48 ports. Need help?

Discover fiber switches designed for reliable network connectivity. 5G, and gigabit options to expand your bandwidth. Contact Us Fioptics+ Streaming App TiVO Remote Welcome to altafiber. Browse, upload, share and save. Tap into. Your Fiber TV equipment includes a DVR set-top box (Digital Video Recorder) or a non-DVR set-top box and a remote control. How do I activate my set-top box?

Whether you're upgrading to a new Frontier ® service or adding a new set-top box to. A versatile remote switch for Ethernet networks to deliver FTTH & PON services using DAA.

© 2026 Indzawo Optic Connect - All rights reserved

Fiber Optic Set-Top Box Access Switch



Unlike traditional TVs and set top boxes that get a TV signal over a coaxial cable connected to a cable wall jack in your home, your Fioptics+ streaming device gets the TV signal over a wired or wireless ...



By combining advanced features with practical design, the BWN-FTTB-10A 10-port fiber access terminal box offers a comprehensive solution for indoor optical connectivity, ensuring reliable and efficient ...



Discover fiber switches designed for reliable network connectivity. Browse 10G, 2.5G, and gigabit options to expand your bandwidth.



Jetty enables precision PON and fiber deployments with latency and loss-sensitive optical components placed closer to your subscribers for enhanced network performance.



The FOS-series has Managed Layer 2 Ethernet Access Switches, 1Gbps and 10Gbps uplink, up to 48 ports. The FOS-series is perfect for service providers and enterprises who plan to implement FTTX ...

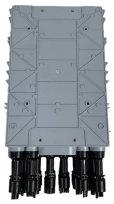
© 2026 Indzawo Optic Connect - All rights reserved



However, setting up a fiber optic connection to your router can seem daunting if you''re unfamiliar with the process. In this guide, we''ll walk you through how to connect a fiber optic cable...



These fiber optic switch boxes feature a unique relay technology that supports the switching mechanism. Non-latching or latching relay configurations are available. The non-latching units provide automatic ...



Find out how to activate, install and manage your set-top box. Read troubleshooting tips and other helpful notes.



Jetty enables precision PON and fiber deployments with latency and loss-sensitive optical components placed closer to your subscribers for enhanced network ...



Download the user guide for your set-top box or DVR model below for detailed information on activation, features, dimensions, wiring and more. Review energy efficiency information for set-top boxes, ...



Discover fiber optic set top boxes with 16/24-core capacity, SC/LC connectors & CE certification. Ideal for FTTH, WiFi, and IPTV solutions.

© 2026 Indzawo Optic Connect - All rights reserved

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Indzawo Optic Connect - All rights reserved