

RIVO MULTITRADE OPTICAL SYSTEMS

Armenia Telecom Fiber Optic Router Interface



Overview

We are the leading system integrator in Armenia and active since 2001. We carry out the telecom, fiber optic and energy services.

Key Takeaways

You can access and configure your Armenia Telecom fiber optic router via the web interface at using the default credentials. Accessing the Router Interface

- Connect to the router via Ethernet or WiFi.
 - Open a web browser and type in the address bar.
 - Enter the default login credentials:
 - Username: admin
 - Password: Be7-90v1!cS
 - You will be taken to the router's web interface where you can manage all settings .
- #### Configuring WAN Settings
- Navigate to Setup and select WAN.
 - In the WAN Interfaces Table, remove any existing entries by clicking the trashbin icon.
 - Click Wizard in the top menu to start configuration.
 - Set the Channel Type to PTM.

- Enter the Username and Password provided in your Armenia Telecom contract.
- Click Next to proceed and apply the changes .

Configuring WiFi

- For 2.4 GHz WiFi:
 - Enter your preferred SSID (network name).
 - Set Encryption to WPA2 Mixed.
 - Add a WiFi password (minimum 8 characters).
- For 5 GHz WiFi:
 - Repeat the same steps as above for SSID, encryption, and password.
- Click Next and then Apply Changes. Wait about 1 minute for the router to update .

Additional Settings

- Access the VDSL submenu to adjust advanced options as needed.
- Uncheck or modify checkboxes according to your network requirements and click Apply Changes .

Tips for Optimal Use

- Ensure your router firmware is up to date for security and performance.
- Use strong, unique passwords for both admin access and WiFi networks.
- For troubleshooting, restart the router and verify WAN credentials match your contract.
- If you encounter persistent issues, Armenia Telecom support or local service providers like Redinet or Datacom can assist with fiber optic network setup and maintenance . This interface allows full control over your fiber optic connection, including network security, WiFi management, and WAN configuration, ensuring reliable and optimized internet performance.

Article Content

Planet Fibers

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

