

## 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

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