

Installation Guide Modem Fiber Optic



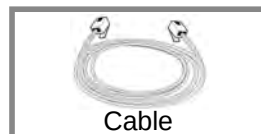
Content



Modem Fiber Optic



Adaptor



Cable



Installation Guide

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This product has been tested and complies with the specifications for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this device does cause harmful interference to radio or television reception, which is found by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment or devices
- Connect the equipment to an outlet other than the receiver's
- Consult a dealer or an experienced radio/TV technician for assistance

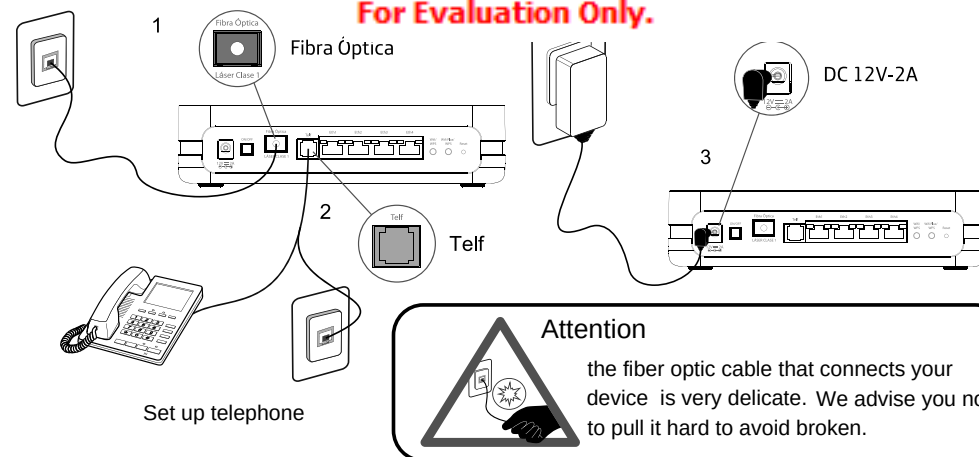
1. Installation explanation

Connect the Fiber Optic cable to the Fiber Optic port of the device (1) and then the other end to the Optical fiber socket of your home.

Use a telephone cable to connect the device's Telf port (2) with a telephone socket in your home (if you only use a landline, you can plug it directly into the device's Telf port instead of using the jack).

Plug the power adapter into the mains and the connector of the DC port equipment while the update is taking place, as it could damage the system:12V-2A (3).

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2. Power on Optical Fiber Optic

To turn on the Modem you must press the ON OFF switch located on the back of the device.



LED	status	
Telf	blue	Telephone service is available
WiFi	blue	Wi-Fi interface function correctly
Internet	blue	Connect with internet
Movistar modem provides optimize internet configuration		

Movistar can automatically perform at some time, especially at the first installation, a remote update of the software of your device to offer you a better service and operation. During this process the LEDs will flash and after a few minutes the Installation and connection of the indicator lights will remain as in the previous table if everything worked correctly. If a red light comes on, it means that there is abnormal operation of the equipment. If so, we recommend that you turn off and on the device (quiet because you will not lose your network configuration). If the problem persists you can perform a factory reset or contact the Movistar service lines.



Attention: This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must be at least 20 cm from the user and must not be co-located or operating in conjunction with any other antenna or transmitter.

