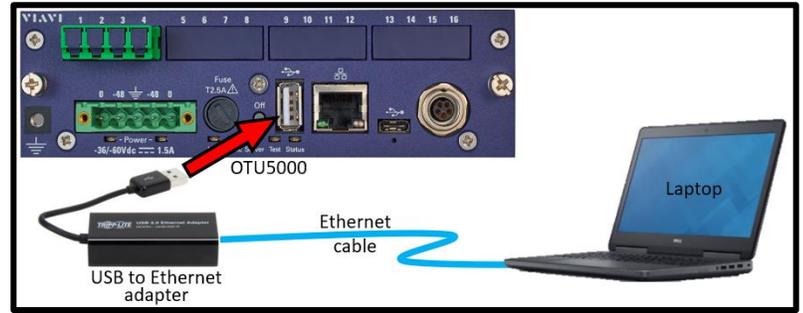# SmartOTU Remote Fiber Testing Solution

QUICK CARD

OTU-5000 Network Configuration

This document will show you how to view and edit the OTU-5000 network configuration.

MAKE PHYSICAL CONNECTION

Connect a USB to Ethernet adapter (see list below) and Ethernet cable between the OTU and laptop. Only the following USB to Ethernet adapters are verified to work:

Manufacturer	Model
TRIPP-LITE	U236-000-R
TRENDNet	TU3-ETG
D-Link	DUB-1312

LOG IN / VIEW NETWORK CONFIGURATION

**You will need to set your laptop Ethernet port to 192.168.1.x to connect to OTU. Using a web browser, go to 192.168.1.1 and hit Enter. Login screen will appear once connected.

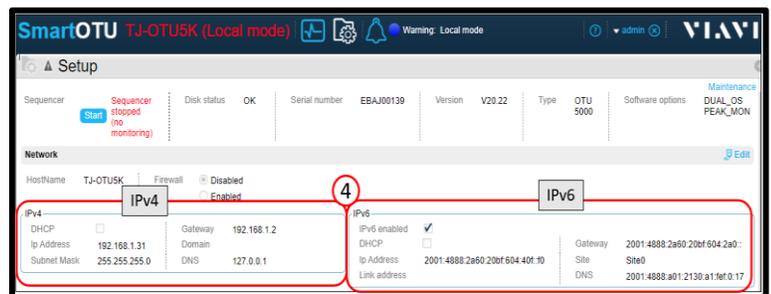1. Type in Login and Password information.

2. Tap **Connect** (Connect)

Once logged in you will be on the **Monitoring view.**

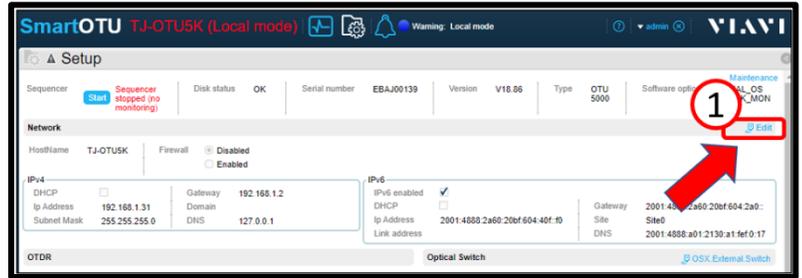3. Tap (Setup) icon

You are now in the **Setup view**.

4. In the **Network** (Network) section you can VIEW the network address settings.
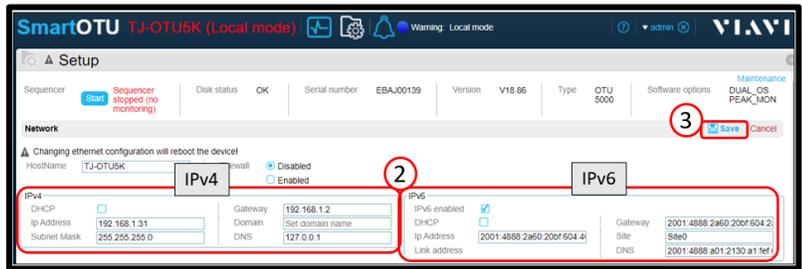
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QUICK CARD

EDIT NETWORK CONFIGURATION

1. In the **Network** (Network) section, on right side, tap **Edit** (Edit).

2. Enter network information in the appropriate section (IPv4 or IPv6). **NOTE** The Gateway and DNS addresses are very important and specific to IPv4 and IPv6. Please be sure these addresses are correct.

3. When finished, tap **Save** (Save) on right side of screen.

If you changed any network information a pop-up window will appear telling you that the unit needs to reboot.

4. Tap **Yes** (Yes) to save changes and reboot unit.

SmartOTU Remote Fiber Testing Solution

QUICK CARD
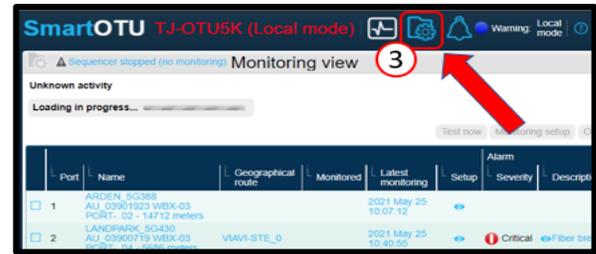
VERIFY NETWORK CONFIGURATION

The Login screen will appear once unit reboots.

1. Type in Login and Password information.

2. Tap **Connect** (Connect)

Once logged in you will be on the **Monitoring view.**

3. Tap (Setup) icon

You are now in the **Setup view**.

4. In the **Network** (Network) section you can verify the network address settings

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