



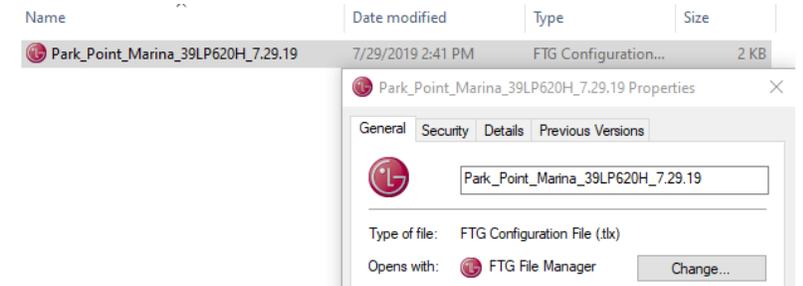
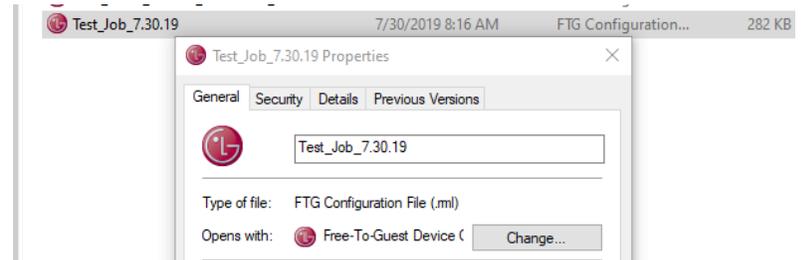
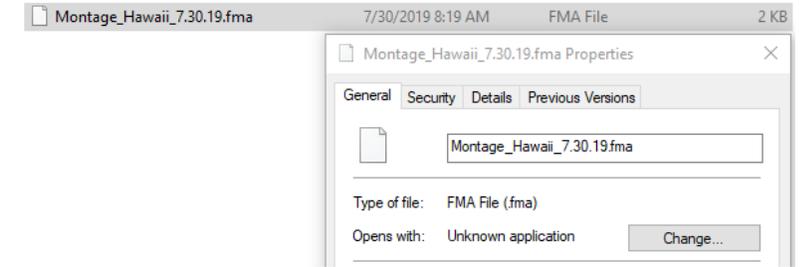
# LG Channel Mapping

FTG, FTG File Manager, Pro:Centric cloud  
mapper

# Map Types

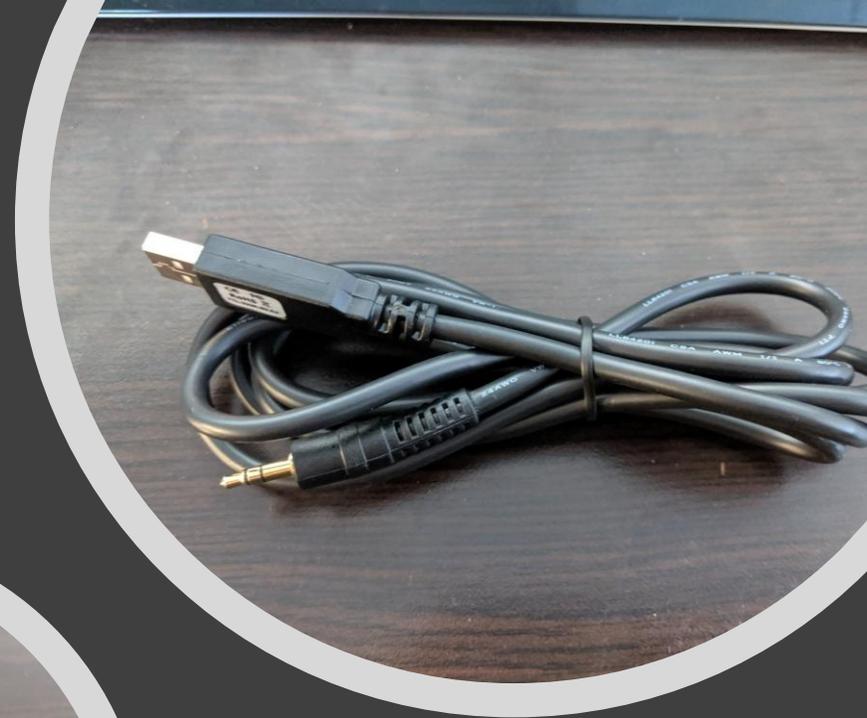
Depending on which model TV you are working with you will need to create a map in a number of different ways. LG TV's can use a number of different file type depending on the TV.

- TLX
- FMA
- RML



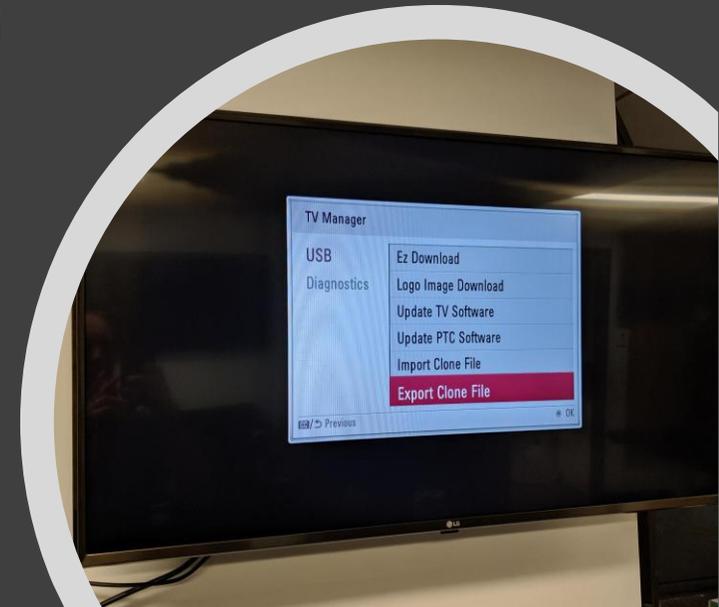
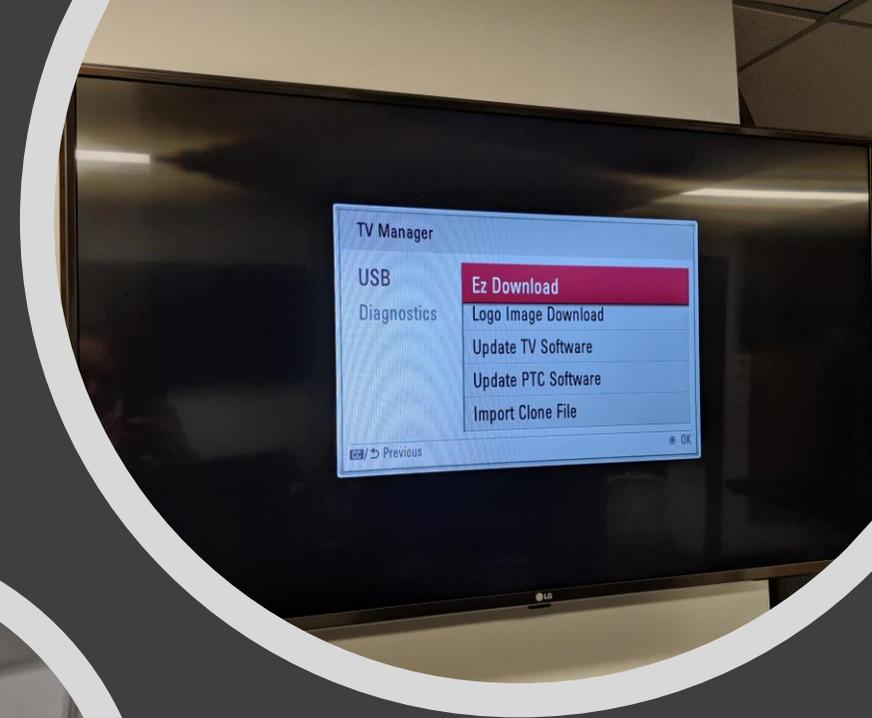
# Method of Mapping

- Depending on which file type and model of tv you are mapping you will need to use one of the following to map the TV.
- You can use a thumb drive depending on the map type and make of the TV
- Or you may need to use a TTL cable and a laptop to load the map.



# Retrieving a map

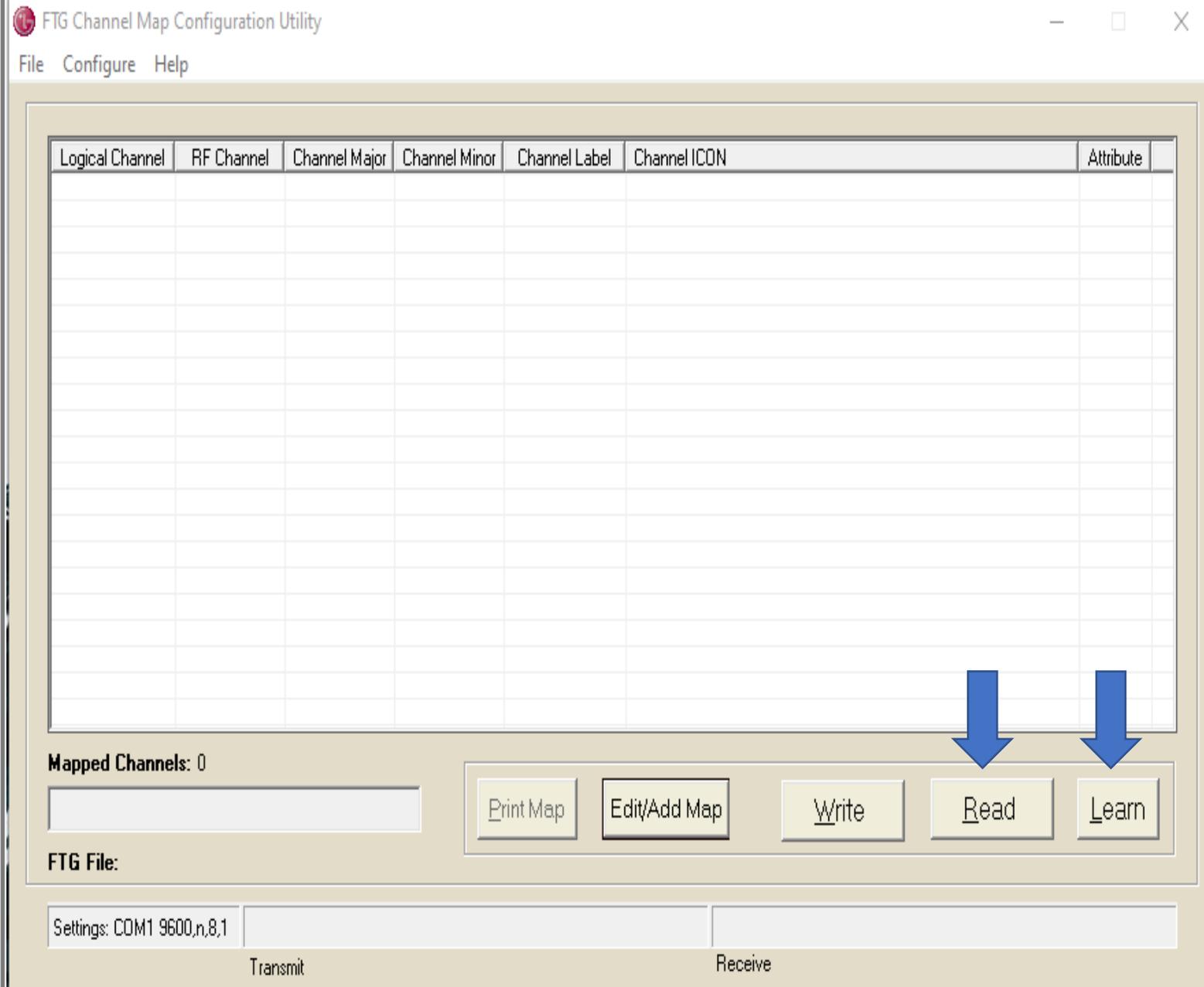
- If the property you are working on already has some TV's that are mapped but do not have a copy of the map you don't need to make a new one.
- You can simply retrieve a map from an already mapped TV.
- First place your thumb drive into the USB port on the TV
- Turn the TV on
- Press the menu button on the remote and highlight the lock symbol
- Repeatedly press 7 on the remote until the clone menu appears
- Press 9,8,7,6 on the remote and additional options should appear
- Select export from TV and the TV will export the map to your thumb drive

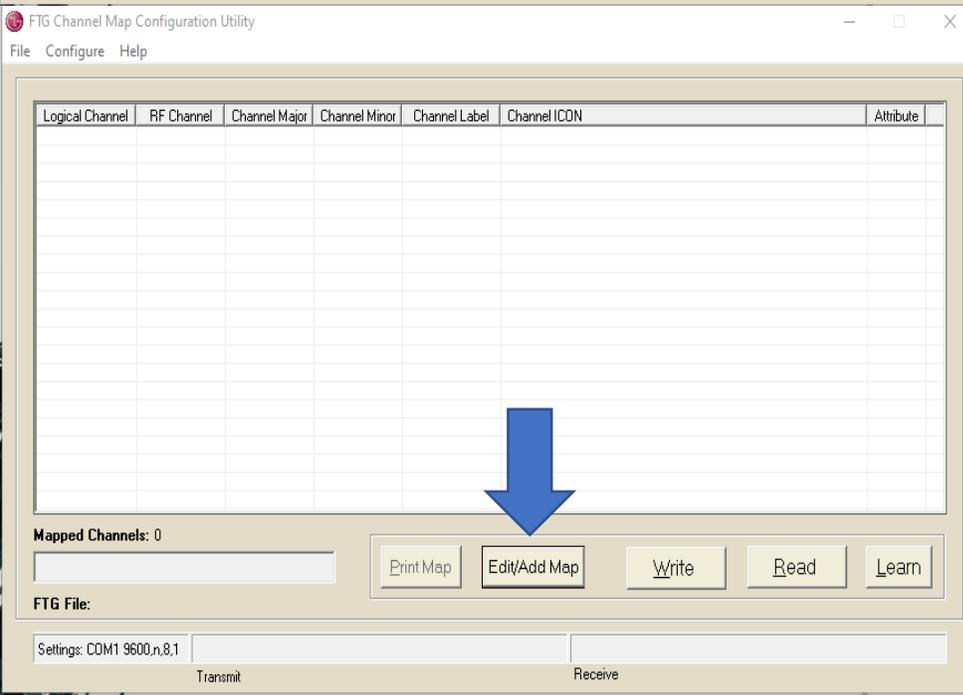
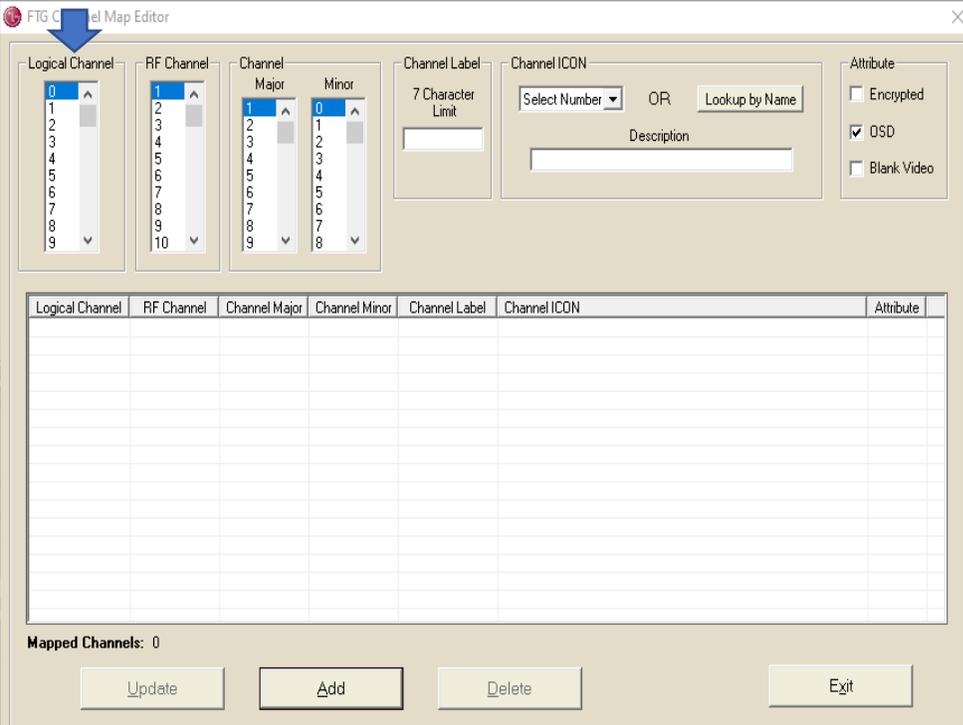


# Reading the TV

With the Read button you can pull the channel map that is on the TV so that it can be edited.

Using the Learn button you can pull both the TV's channel map and the Installer menu items that have been edited on the TV.





# Creating a New FMA Map

- If you need to create a new map and are using the FMA file type start by opening the LG FTG program.
- Once the program is opened you will be able to select Edit/Add map and create your FMA channel map.
- Inside the channel editor you will be able to create the map to the properties specifications.
- Setting the Logical Channel will set the channel number that shows on the TV. The channels may exist on 30 or higher but the TV will show the Logical allowing for the channels to start at 0 and go up.

# FMA Map Cont.

- When creating a map you will need to make the RF Channel and the Channel Major match. For example if your mapping a TV to a Com you will most likely have 3 channels on 30 such as 30.1, 30.2, and 30.3. In the LG FTG program each of these will have a RF Channel and Channel Major of 30 and the only difference will be the Channel Minor.
- You will also need to enter a Channel Label
- You can also click the Lookup by Name button in the Channel Icon section and select an icon for the channel. Not all channels have an icon. In this event simply don't add one.
- If you are dealing with encrypted channels you will need to make sure that the Encrypted check box has been selected under the Attribute section or the TV will no decrypt the channel. When you add the channel you will know that the channel has been set to encrypted by the E in the Attribute column of your channel map.
- Making sure that you are putting the channels in the order that the property wants them you can continue to add channels.
- You do not have to go in order of frequency but can place channels as desired regardless of where they exist
- There is a problem with my map. Can you see it?

FTG Channel Map Editor

Logical Channel: 0-9, RF Channel: 29-38, Channel Major: 32, Minor: 0-8, Channel Label: 7 Character Limit, Channel ICON: Select Number OR Lookup by Name, Attribute: Encrypted, OSD, Blank Video

Logical Channel	RF Channel	Channel Major	Channel Minor	Channel Label	Channel ICON	Attribute
2	30	30	1	ABC	13 - ABC	EO
3	30	30	2	CBS	14 - CBS	EO
4	30	30	3	FOX	16 - FOX	EO
5	36	36	2	CNN	5 - CNN	EO
6	40	40	1	FreFm		EO
7	32	32	3	Comedy	36 - Comedy Central	EO

Mapped Channels: 6

Buttons: Update, Add, Delete, Exit

FTG Channel Map Editor

Logical Channel: 0-9, RF Channel: 29-38, Channel Major: 22, Minor: 0-8, Channel Label: 7 Character Limit, Channel ICON: 13 OR Lookup by Name, Attribute: Encrypted, OSD, Blank Video

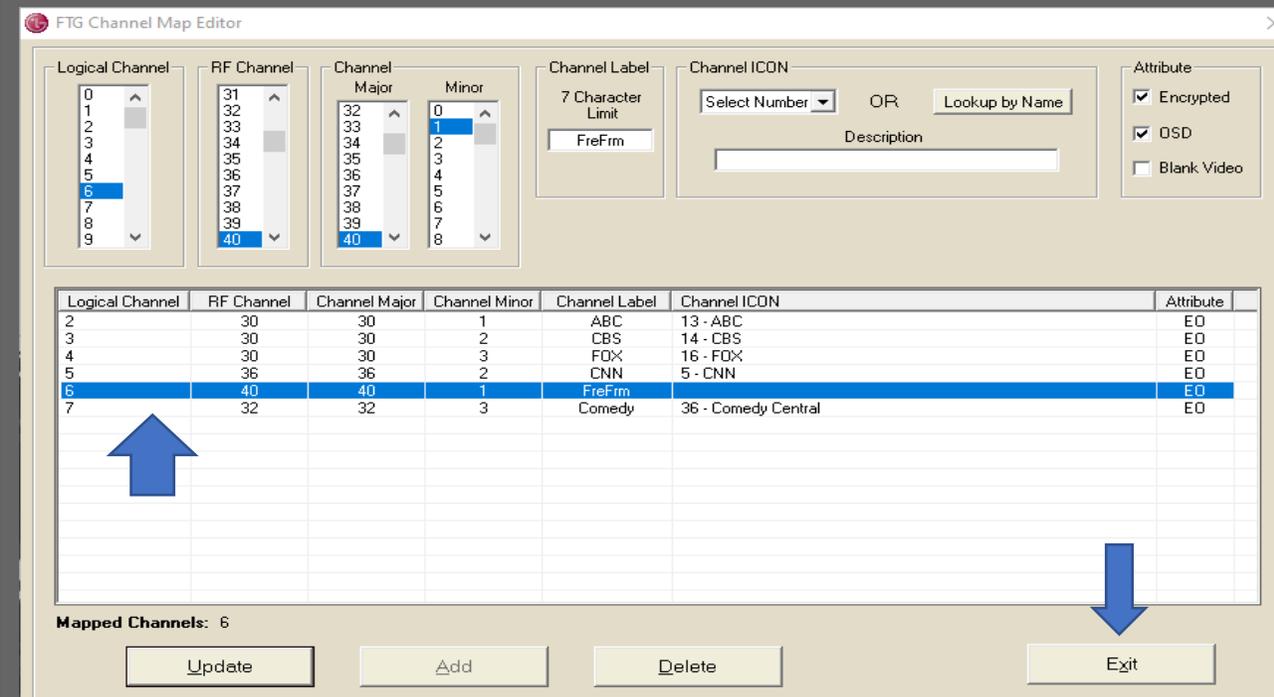
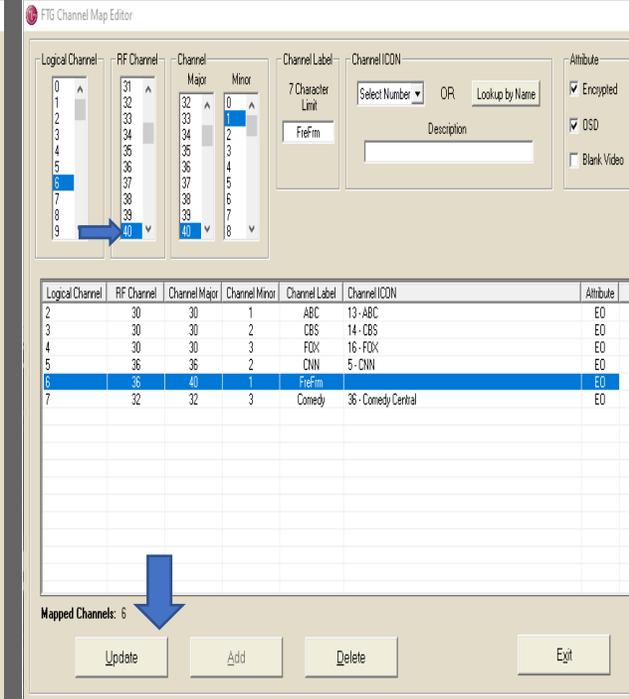
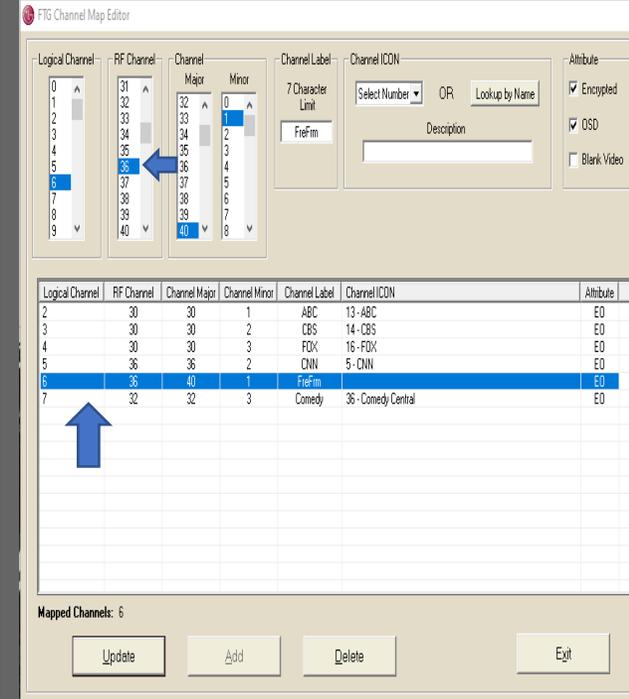
Logical Channel	RF Channel	Channel Major	Channel Minor	Channel Label	Channel ICON	Attribute
-----------------	------------	---------------	---------------	---------------	--------------	-----------

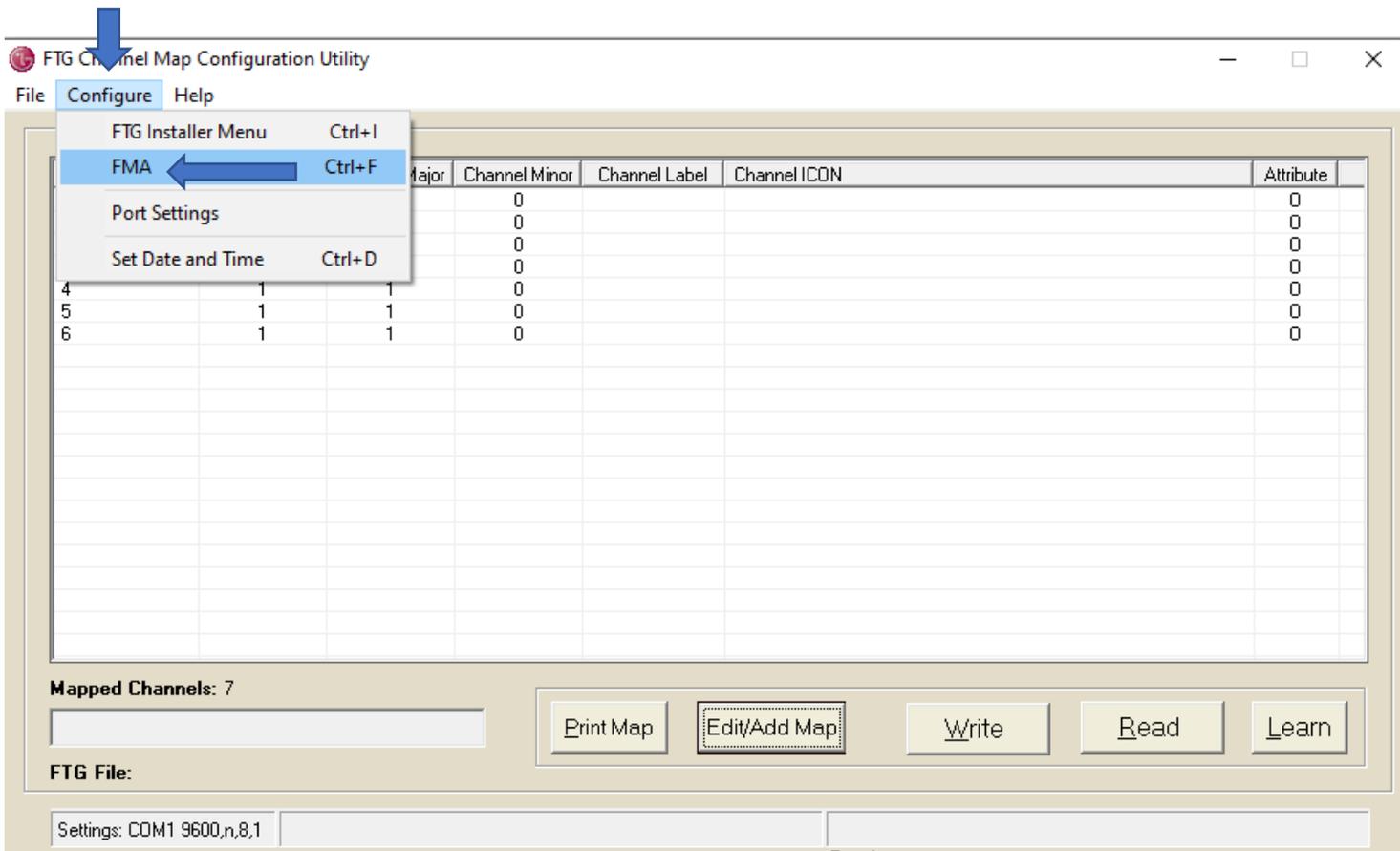
Mapped Channels: 0

Buttons: Update, Add, Delete, Exit

# Correcting your map

- If you make a mistake you can simply correct it.
- Highlight the channel that needs to be corrected
- Correct the information
- Click Update to change the desired information.
- Once you are done editing or creating the map click the Exit button.



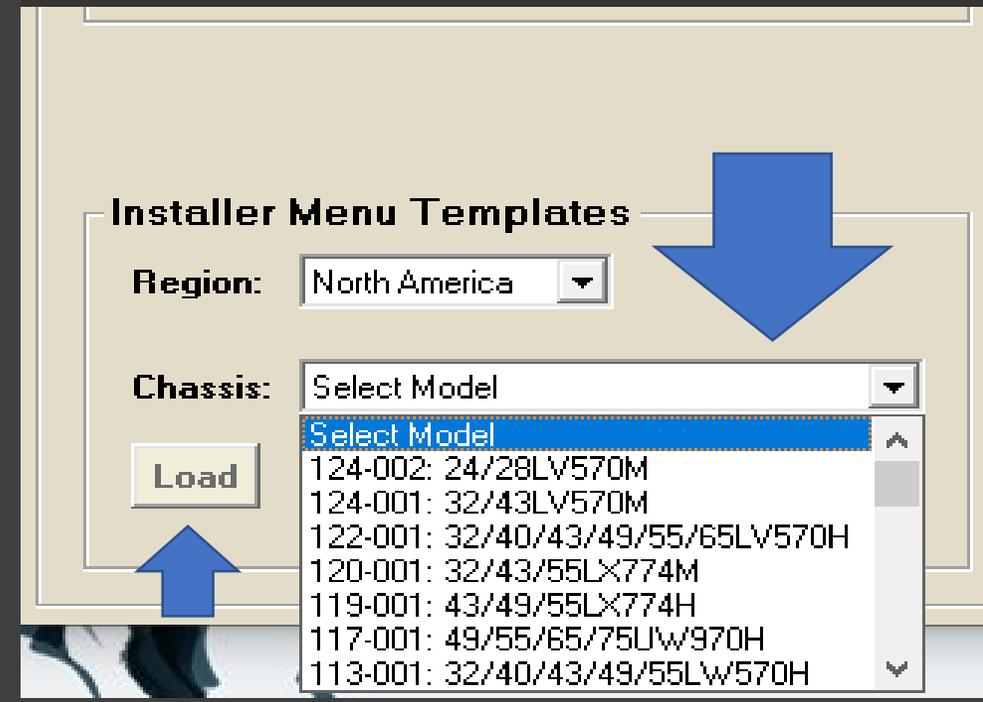
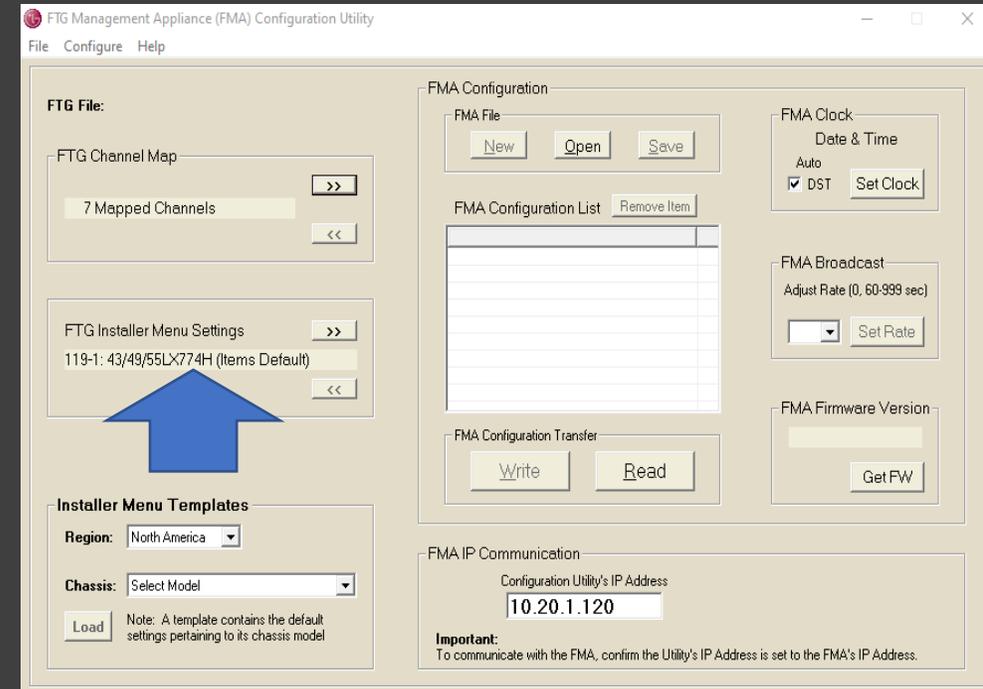


- Often times a property will want the TV's to start on a specific channel or have a maximum volume or other settings in the TV. In order to do this you will need to navigate to the FMA part of the program. Click on configure and select the FMA option.

# FMA Configuration

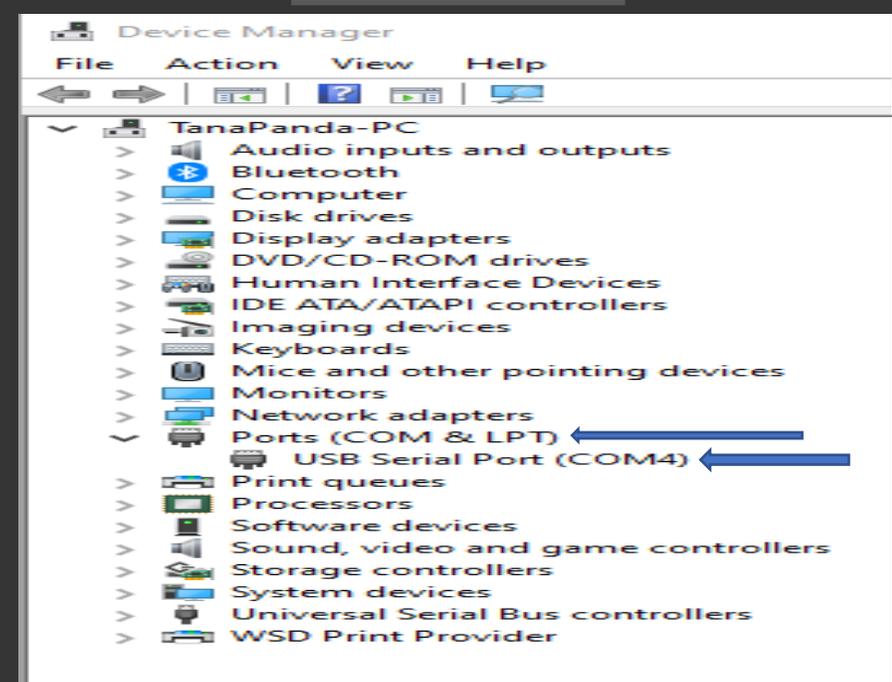
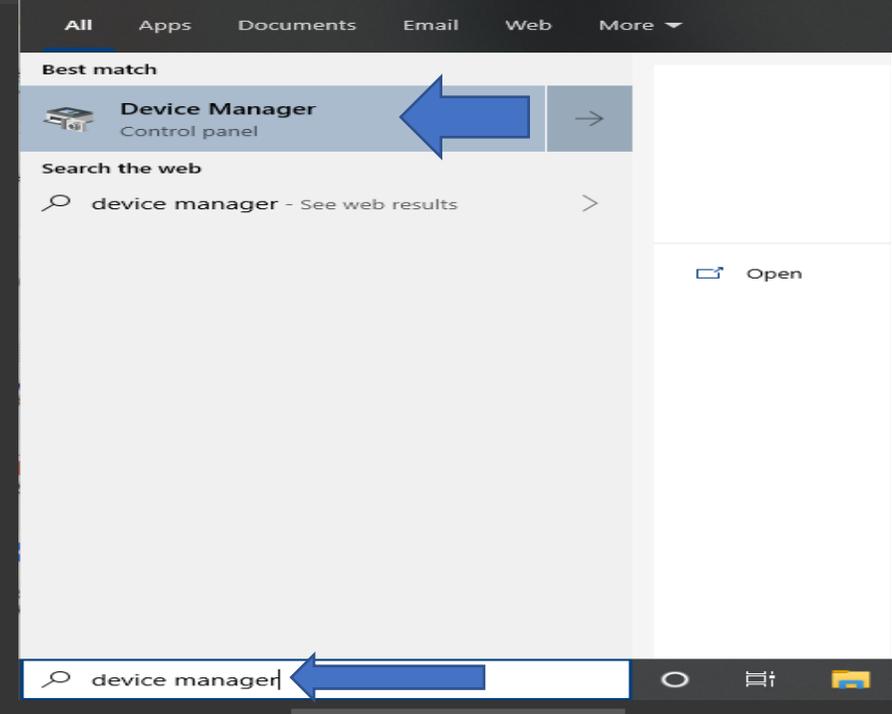
# FMA Screen

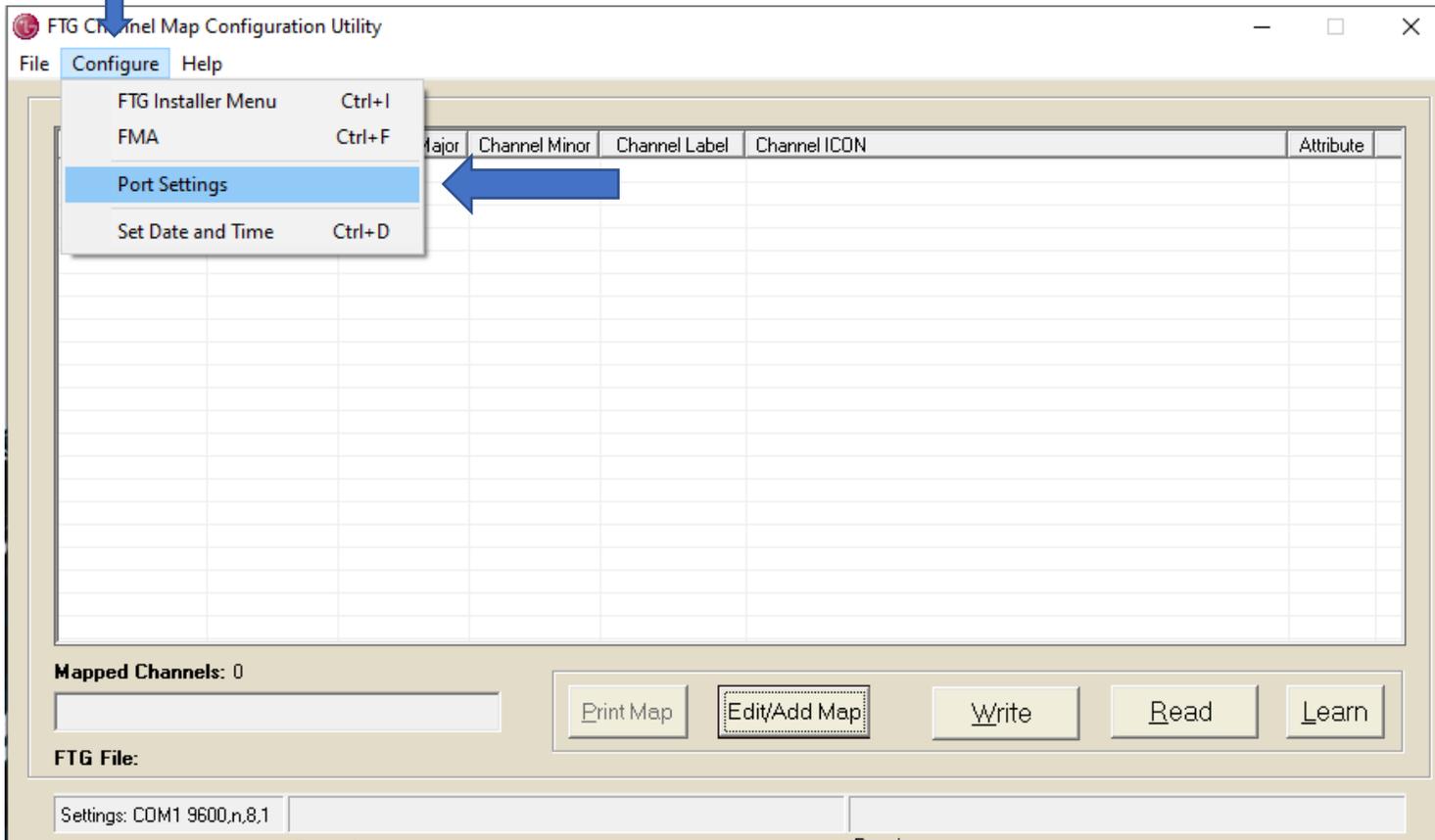
- From the FMA screen you will need to click on the Chassis drop down window and from here select the model of TV you are working with.
- Once you have selected the model of the TV you will be working with click the Load button to load the chassis into the program.
- Once you have Selected load the chassis selected will appear above.
- You will need to create a new map for each model of TV that you need to map. You can import the channel list so that you will only need to select and change the installer setting for each model type instead of needing to re-create the map as well.



# Discovering the TTL Cable Com Port

- In order to properly connect to the TV and write the maps to the TV using the TTL cable you will need to first establish which COM port your computer has assigned to the TTL cable.
- You will need to open the device manager on your laptop after plugging the USB side of the cable in. You can navigate to the Device Manager by searching for it in the windows start bar.
- You will then expand the Ports section and should see the cable as a USB Serial Port. At the end you will see which COM port it has been assigned. In this example it has been assigned COM4 indicating that its using COM port 4





- In order to write a map to the TV using the TTL cable you will need to set the software to the correct port.
- To do this click on the Configure option at the top and then select Port Settings

# Setting the COM Port

Channel	RF Channel	Channel Major	Channel Minor	Channel Label	Channel ICON	Attribute
---------	------------	---------------	---------------	---------------	--------------	-----------

# Communication Port Properties

**Communication Port Properties**

Properties

Port: COM1

Maxim 9600

Conn

Data Bits: 8

Parity: None

Stop Bits: 1

Echo:  Off  On

Flow Control:  None  Xon/Xoff  RTS  Xon/RTS

OK Cancel

- Once the new menu opens you will need to click on the drop down window next to Port and select the Com port that the laptop has assigned the TTL cable.
- Leave the rest of the settings at their default and click ok

Channels: 0

Print Map Edit/Add Map Write Read Learn



# Connecting to the TV

When you are ready to connect to the TV you will plug the TTL cable into the blue TV-LINK CFG port once you are connected there is no need to navigate to an special menus.



## Using the FTG File Manager



If the TV is able to be mapped using a .TLX file you will need to use either the FTG File Manager or the Pro:Centric Cloud website to create a map. We will be going over the FTG File Manager next.

**FTG File:** Clear Save

**FTG Configuration List:** Edit Zone Remove Item

**FTG Channel Map:** 0 Mapped RF Channels >> 0 Mapped IP Channels <<

**FTG Installer Menu Settings:** >> Zone 0 <<

**Installer Menu Templates:** Region: North America Chassis: Select Model Load Note: A template contains the default settings pertaining to its chassis model

**TLX File:** New Open

**TLX File Contents:** Copy All

**Setup Menu List:** Edit Zone Remove Item

# FTG File Manager Home Screen

- Open the FTG File Manager and we can begin creating the map.
- From the home screen we have a couple of options.
- If you are not going to be changing installer menu items at all then you can create a basic map that will work on all LG TV's that accept this type of map.
- If you are changing installer menu items then each map will need to be specific to the TV that you are mapping.

# Creating a Map

From the home page click on the Configure menu at the top and then select FTG Channel Map

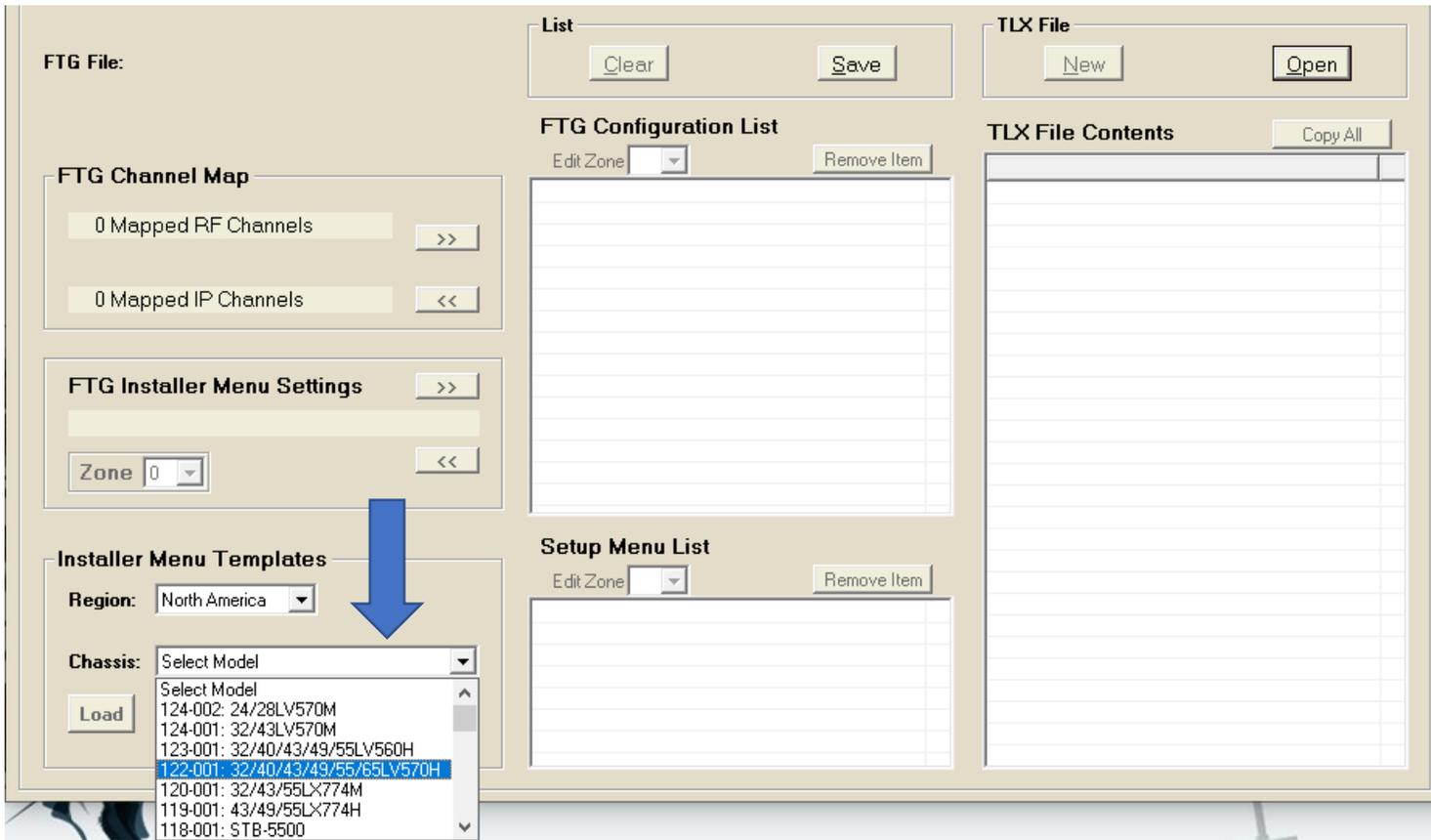
The screenshot shows the FTG Manager application window. The title bar reads "FTG Manager". The menu bar includes "File", "Configure", and "Help". The "Configure" menu is open, showing two options: "FTG Channel Map" (with keyboard shortcut Ctrl+M) and "FTG Installer Menu" (with keyboard shortcut Ctrl+I). A blue arrow points to the "Configure" menu, and another blue arrow points to the "FTG Channel Map" option. The main interface area is divided into several sections:

- FTG Channel Map:** Contains two input fields: "0 Mapped RF Channels" with a right arrow button (>>>) and "0 Mapped IP Channels" with a left arrow button (<<).
- FTG Installer Menu Settings:** Contains a right arrow button (>>>) and a "Zone" dropdown menu set to "0" with a left arrow button (<<).
- Installer Menu Templates:** Contains a "Region" dropdown menu set to "North America", a "Chassis" dropdown menu set to "Select Model", and a "Load" button. A note below reads: "Note: A template contains the default settings pertaining to its chassis model".
- List:** Contains a "Clear" button and a "Save" button.
- TLX File:** Contains a "New" button and an "Open" button.
- FTG Configuration List:** Contains an "Edit Zone" dropdown menu and a "Remove Item" button, followed by a table with multiple empty rows.
- TLX File Contents:** Contains a "Copy All" button and a table with multiple empty rows.
- Setup Menu List:** Contains an "Edit Zone" dropdown menu and a "Remove Item" button, followed by a table with multiple empty rows.





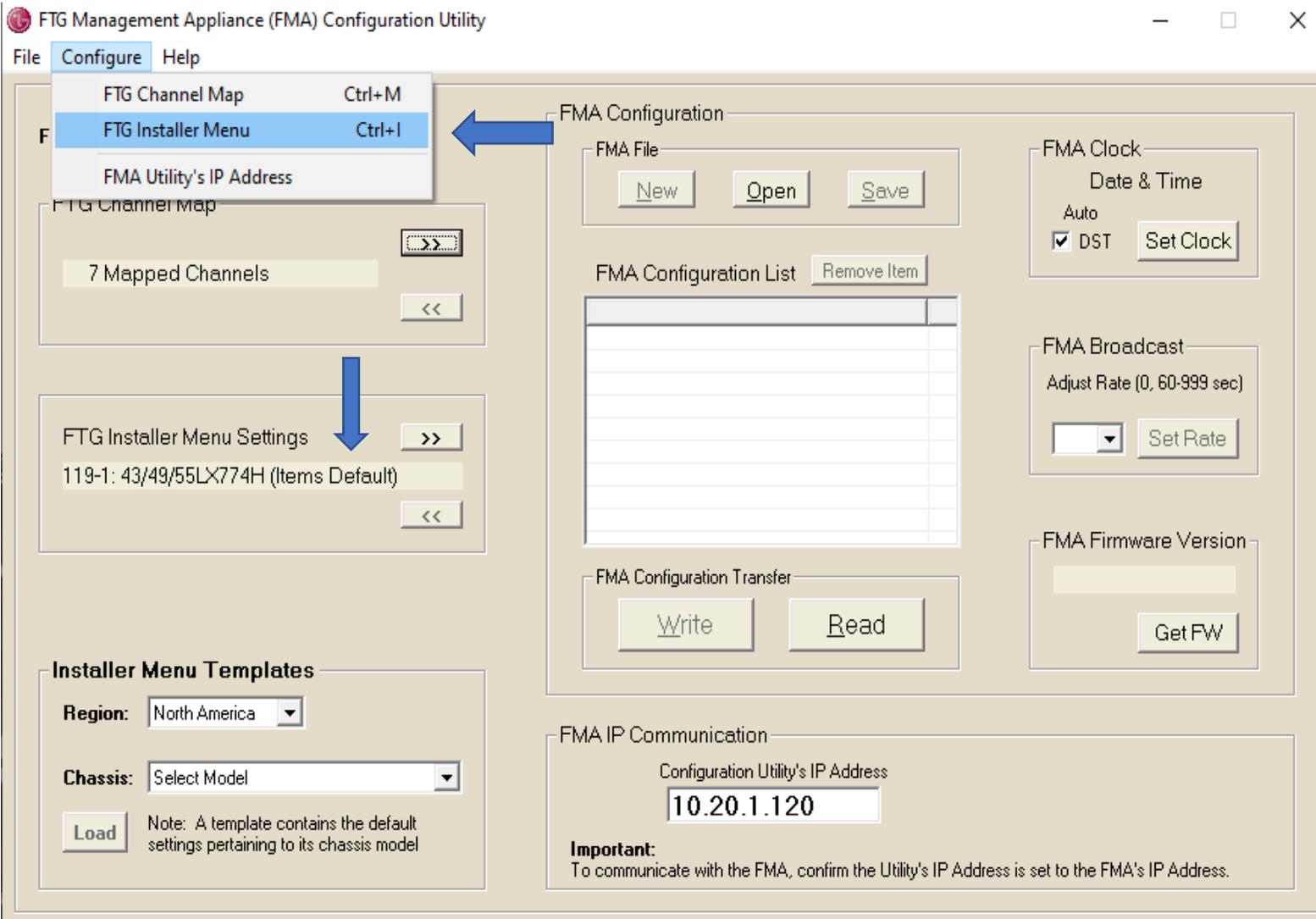




- In order to change installer menu items you will need to load the specific channel model you are working with. If the property has multiple models then you will need to create a map for each TV model if you are changing installer menu items.

- To select the model you are working with click the drop down window next to Chassis and find the TV model you are mapping.

# Installer Menu Templates



## Loading a Chassis

- Once you have found the model you are working on select it and then click on the Load button to load it into the system.
- Once you have the chassis loaded it will appear below FTG Installer Menu Settings box.
- From here you can click on the configure drop down at the top and select FTG Installer Menu.

# FTG Installer Menu Configuration Utility

- From the installer menu you can control many aspect of the TV such as start channel, max volume, sleep timer, Pro:Centric mode as well as many others.
- You can quickly navigate to each setting by clicking on the item you wish to control in the Index.
- You can also navigate to each field by using the Tabs at the top

FTG Installer Menu Configuration Utility

File Configure Help

Index User Tuning Audio Aux Inputs STB I/O Video Hospital Pro:Centric LAN

**Index**

#1 Power Management	#17 Mute	#41 SIMPLINK (HDMI)	#94 SAP Menu	#110 Panel Delay
#2 AC On	#20 IP Control	#42 Auto Input Sensing	#96 Default Aspect Ratio	#111 Panel Preset Volume
#3 Tuning Band	#21 M. CH	#46 Starting Aux Source	#97 Audio Output	#112 Panel Start Volume
#4 Start Channel	#22 M. CH Hours	#49 Disable Audio Menu	#98 Pro:Centric	#113 Panel Type
#5 Channel Lock	#23 Closed Caption	#73 Channel N/A	#99 Back Lighting	#114 Panel Minimum Volume
#7 Start Volume	#27 Hospital Mode	#77 Quick Shutoff	#100 Video Interface	#115 Panel Maximum Volume
#8 Minimum Volume	#28 Channel Override	#84 V-Chip Permanent	#101 IR Feedback	#116 Video Mute
#9 Maximum Volume	#34 AV2/CAM Port	#86 Video Mute Time	#103 ATSC Mode	#118 Power Savings
#10 Mute Disable	#35 DVI/HDMI 1	#87 RGB 1	#104 Start Ch Minor	#119 Data Channel
#11 Key Defeat	#36 Front S-Video	#88 Noise Mute	#105 Output Format	#120 Pseudo Power Off
#13 Scan Mode	#37 HDMI 4	#90 Key Lock	#106 Aspect Ratio Lock	#121 - #122 Update Time
#14 Start CH, Scan Mode	#38 Component 1	#91 HDMI 2	#107 Banner Mode	
#15 Sleep Timer	#39 AV1 Rear Aux	#92 HDMI 3	#108 Panel Comm	
#16 On/Off Timer	#40 Auto CAM Port	#93 Remote Jack Pack	#109 Panel Handshake	

Pro:Centric IP Address Audio PTS Offset Wake On LAN IGMP Version

Pro:Centric Port # Video PTS Offset Wake On Wi-Fi Pre-loaded Apps

Pro:Centric IP Domain Name PCR Offset Media Share Wi-Fi Zones

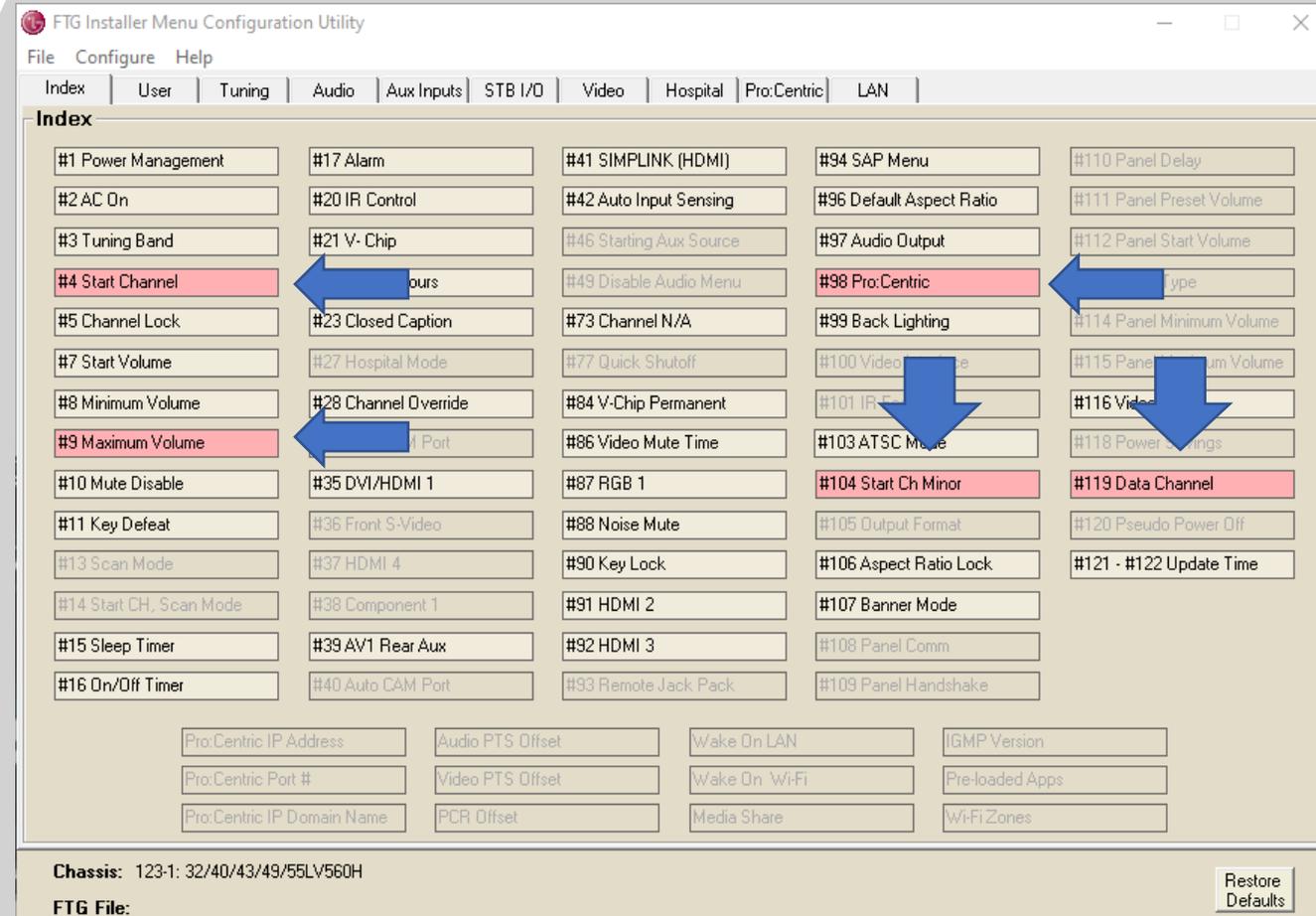
Chassis: 123-1: 32/40/43/49/55LV560H

FTG File:

Restore Defaults

# Changes Made

- On the main screen if any setting has been changed from its default it will be shown in red allowing you to quickly identify any changes that have been made.



# Changes Made Cont.

Likewise if you navigate to a specific page any item that has changed from its default will have a red dot next to it indicating that it is not on its default.

FTG Installer Menu Configuration Utility

File Configure Help

Index User Tuning Audio Aux Inputs STB I/O Video Hospital Pro:Centric LAN

### Tuning

#3 Tuning Band

- Broadcast
- CATV
- HRC
- IRC

#5 Channel Lock

- Disabled
- Enabled

#28 Channel Override

- Disabled
- Enabled

#46 Starting Aux Source

- AV 1
- HDMI 1
- RGB 1
- HDMI 2
- HDMI 3
- Last Aux

#107 Banner Mode

- Small
- Full

#4 Start Channel

Digital Major

1

#104 Start Ch Minor

Digital Minor

5

Start IP Channel

IP Address

0 . 0 . 0 . 0

IP Type

UDP

Port Addr

0

Prog #

1

IGMPv3

Source Address

0 . 0 . 0 . 0

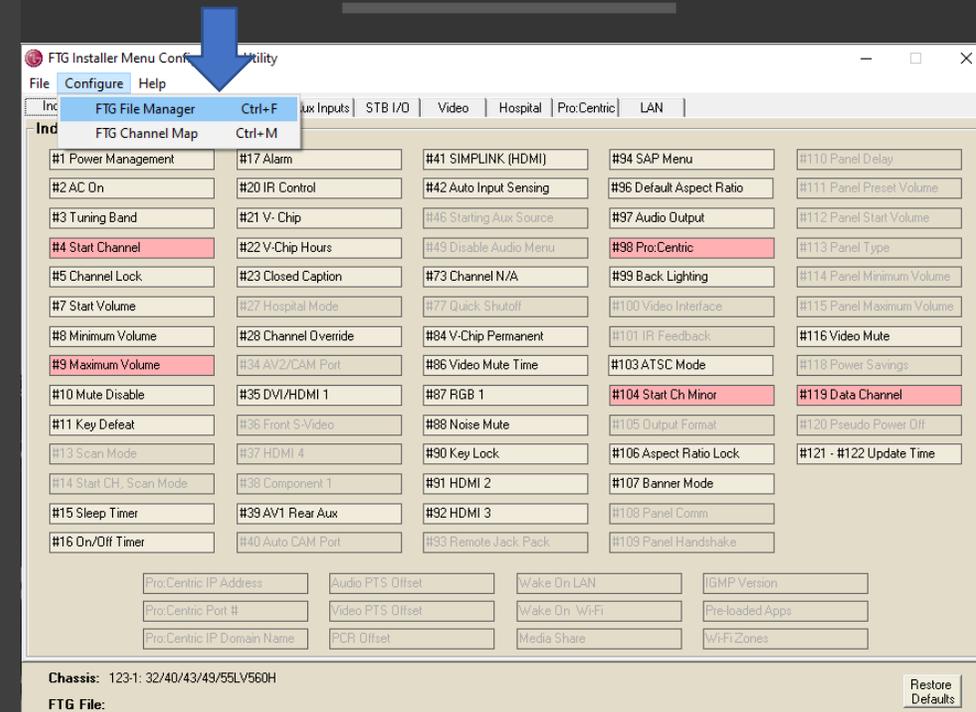
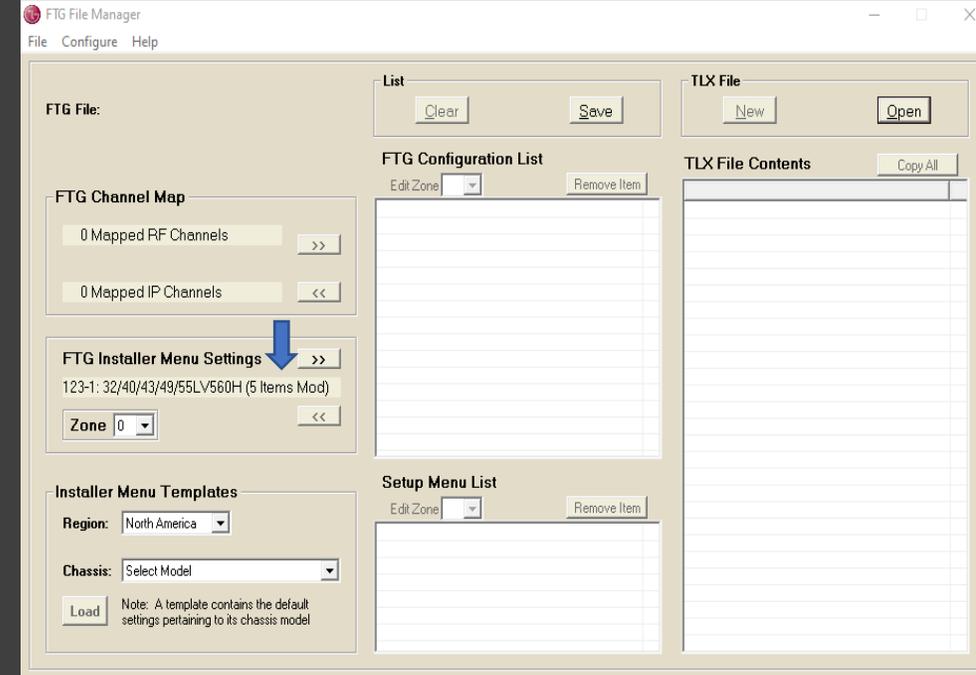
Chassis: 123-1: 32/40/43/49/55LV560H

FTG File:

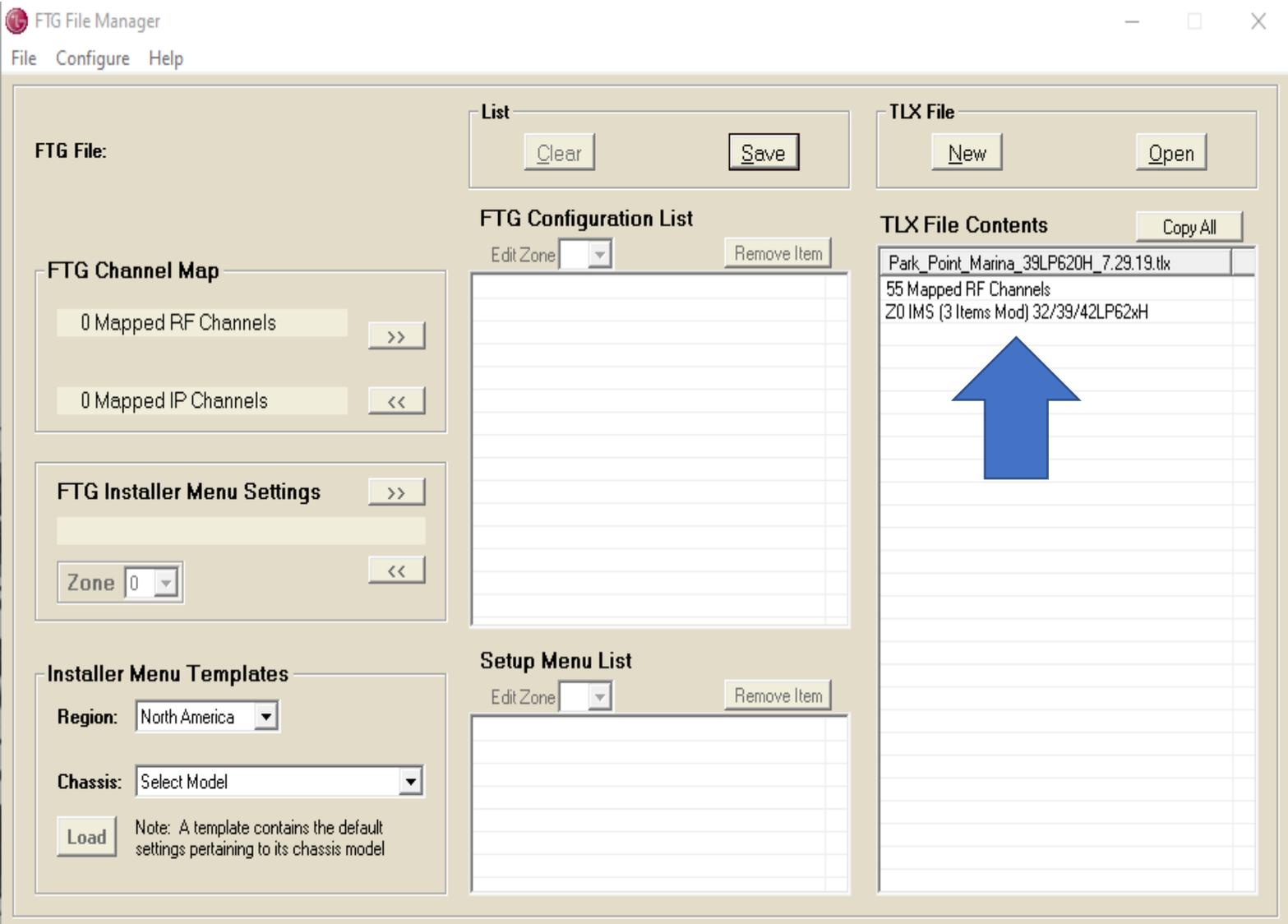
Restore Defaults

# Finished with Installer Menu

- Once you have finished changing all the installer menu that the property would like click the configure drop down at the top and then select FTG File Manager to return to the main screen.
- Once back your Chassis should reflect how many installer menu items that have been changed.







## Loading a Map to be Changed

- If you need to open a map to make changes first you can open the map inside the program.
- Once the map is loaded you will be able to see how man channels there are as well as how many installer menu items have been changed.
- You will need to load it further in order to make any changes

FTG File:

List

Clear

Save

TLX File

New

Open

FTG Channel Map

0 Mapped RF Channels



0 Mapped RF Channels



FTG Configuration List

Edit Zone

Remove Item

55 Mapped RF Channels  
20 IMS (3 Items Mod) 32/39/42LP62xH



TLX File Contents

Copy All

Park\_Point\_Marina\_39LP620H\_7.29.19.tlx

55 Mapped RF Channels  
20 IMS (3 Items Mod) 32/39/42LP62xH



FTG Channel Map

FTG Installer Menu Settings



- Once you have opened the map that you wish to edit you will need to load it into the program.

Installer Menu Templates

Region: North America

- Double click on the map and the installer menu items.
- They will load into the FTG Configuration List

List

Chassis: Select Model

Load

Note: A template contains the default settings pertaining to its chassis model

Setup Menu List

Edit Zone

Remove Item



# LG Cloud Configuration Tool

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The Cloud Configuration Tool enables you to create and/or edit an FTG Configuration file that can be used to configure TVs/STBs for Free-To-Guest (FTG) Mode of operation via the CPU. An FTG Configuration file contains the FTG Channel Map and FTG Installer Menu settings data to be transferred to the TVs/STBs, either locally via USB memory device or remotely via Pro:Centric<sup>®</sup> server.

Select Your Region:

Channel guide  
Information  
Language  
Wake up time  
PDP

WELCOME  
Welcome to OBJET GRAND, Enjoy your time Mr. Lim!

Remote Help

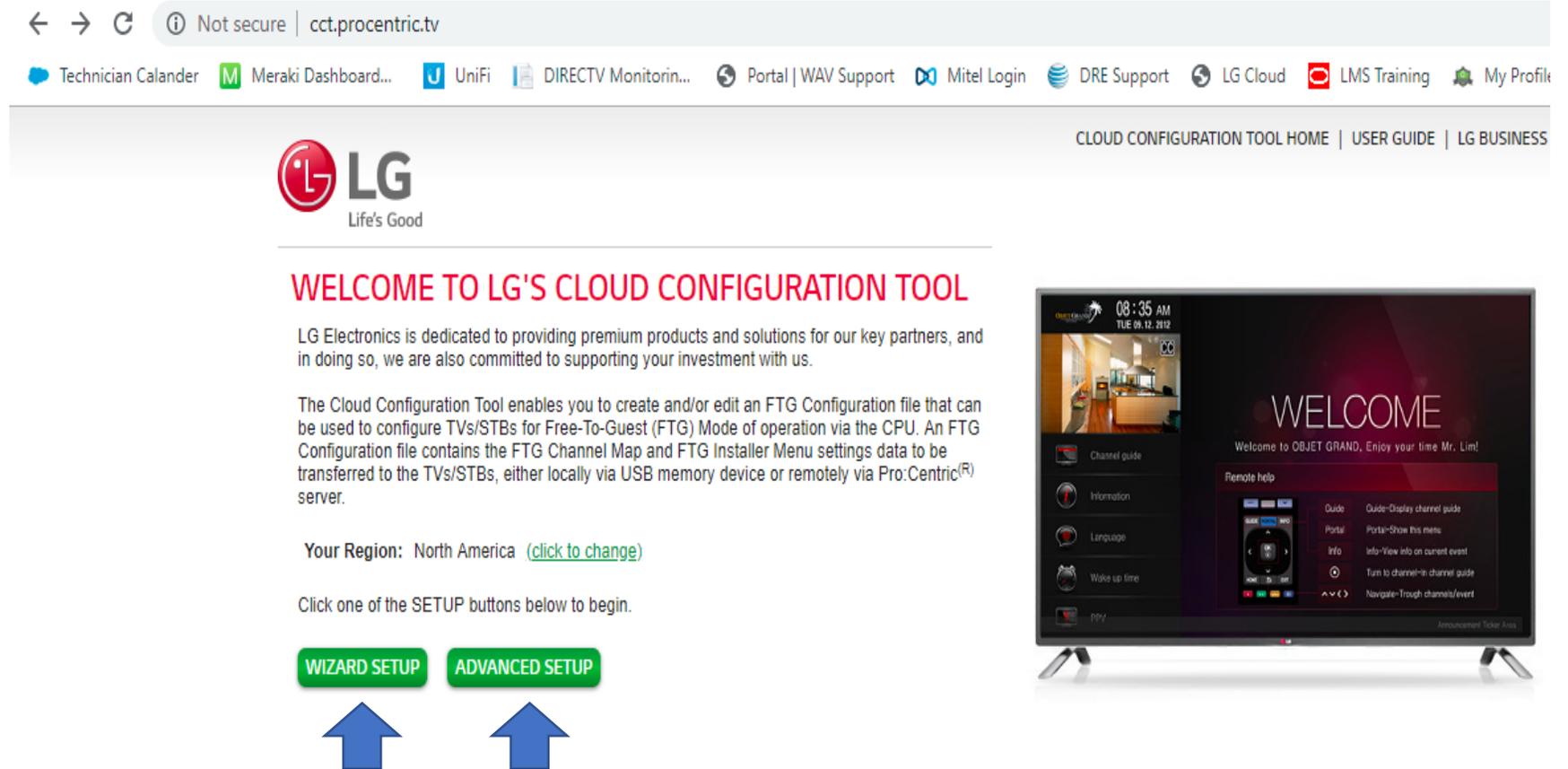
Guide	Guide-Display channel guide
Portal	Portal-Show this menu
Info	Info-View info on current event
	Turn to channel-in channel guide
	Navigate-Trough channels/event

Announcement Table Area

Newer models of TV's will not show up in the FTG File Manager software even though they will be using a TLX file to be mapped. If this is the case, you will need to use the LG Cloud tool in order to create a map.

- To get to the LG Cloud tool you will need an active internet connection. Once you are connected you will be able to navigate to <http://cct.procentric.tv/>
- Once on the LG Cloud Configuration Tool website make sure that the Region drop down is set to North America and click Select.

## Which Path to Take



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Your Region: North America ([click to change](#))

Click one of the SETUP buttons below to begin.

**WIZARD SETUP** **ADVANCED SETUP**



- Once you have set your region you will have 2 option in which to proceed.
- If you need to create a map from scratch you will want to click on the Wizard Setup button.
- If you have pulled a map from a TV or have a map that you would like to edit you can select the Advanced Setup in order to import the map you already have.

# Wizard Setup

- When creating a completely new map click on the Wizard Setup button and you will be brought to a new page
- On this page you will be asked if you would like to create an FTG Channel Map.
- Click yes to create a map for the channels that will be mapped to the TV

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**WIZARD SETUP**

(Use only wizard buttons -- do not use browser buttons)

**Would you like to create an FTG Channel Map?\***

**YES** **NO**

\* FTG Channel Map is required for FTG Mode operation.

# Channel Map Creation

- Once you have click on Yes you will be brought to the channel map page where we can create the channel map.
- On the right-hand side you will be able to select whether you are mapping RF channels or IP channels.
- Select the desired channel type and we can begin making our map.

The screenshot shows a web browser window with the URL `cct.procentric.tv/channel_map`. The browser's address bar shows "Not secure". The page header includes the LG logo and the text "Life's Good". The main heading is "CHANNEL MAP" in red, with a sub-note: "(Use only wizard buttons -- do not use browser buttons)". A green "NEXT STEP" button is located in the top right. Below this, two blue arrows point down to two green buttons: "RF CHANNEL" and "IP CHANNEL". At the bottom, a table header is visible with columns: Logical, Channel Icon, Label, RF Major, Minor, PLP ID, IP Address, IP Type, IP Port, Prog #, Source Address, Attribute, Restricted from Zones, and Actions.

← → ↻ ⓘ Not secure | cct.procentric.tv/channel\_map ☆

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## CHANNEL MAP

(Use only wizard buttons -- do not use browser buttons)

**NEXT STEP**

↓ ↓

**RF CHANNEL** **IP CHANNEL**

Logical	Channel Icon	Label	RF Major	Minor	PLP ID	IP Address	IP Type	IP Port	Prog #	Source Address	Attribute	Restricted from Zones	Actions
---------	--------------	-------	----------	-------	--------	------------	---------	---------	--------	----------------	-----------	-----------------------	---------

If you have selected a RF channel you will be shown the following fields.

1. From here you will be able to set the Logical Channel
2. Set a channel Icon
3. Label the channel
4. Set your RF, Major, and Minor channel in which the channel physically exists
5. You can also set if the channel is encrypted or not. If your dealing with pro:idiom do not forget to check the encrypted box r your ap will not work.
6. Once you have set everything for this channel click the save button and you will be able to add another channel.

# RF Channel Creation

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## CHANNEL MAP

(Use only wizard buttons -- do not use browser buttons)

**NEXT STEP**

Logical	Channel Icon	Label	RF	Major	Minor	PLP ID	Attribute	Restricted from Zones	Actions	
			IP Address	IP Type	IP Port	Prog #	Source Address			
	<input type="text" value="no logo"/>	<input type="text" value="17 Character Limit"/>	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="0"/>	<input type="checkbox"/>	<input type="checkbox"/> ATSC 3.0	<input checked="" type="checkbox"/> Encrypted <input checked="" type="checkbox"/> OSD <input type="checkbox"/> Blank Video	<input type="checkbox"/> Zone 1 <input type="checkbox"/> Zone 2 <input type="checkbox"/> Zone 3 <input type="checkbox"/> Zone 4 <input type="checkbox"/> Zone 5 <input type="checkbox"/> Zone 6 <input type="checkbox"/> Zone 7 <input type="checkbox"/> Zone 8	<input type="button" value="SAVE"/> <input type="button" value="CANCEL"/>

# IP Channel Creation

- Likewise if you are creating an IP channel you will be able to set similar setting.
- Unlike RF channels though you will be asked for the IP address and the Port number in which the channel is being broadcast on.
- You will also need to indicate if the channel is UDP or RTP. Typically channels are UDP form the Com.
- Once you have set all the information for the channel click save and you will be able to add more channels if desired.
- Once you have created your channel map you can click on the Next Step button at the top to move on.

Logical	Channel Icon	Label	RF IP Address	Major IP Type	Minor IP Port	PLP ID Prog #	Source Address	Attribute	Restricted from Zones	Actions	
	<input type="checkbox"/>	no logo	17 Character Limit	0.0.0.0	UDP	0	1	0.0.0.0	<input checked="" type="checkbox"/> Encrypted <input checked="" type="checkbox"/> OSD <input type="checkbox"/> Blank Video	<input type="checkbox"/> Zone 1 <input type="checkbox"/> Zone 2 <input type="checkbox"/> Zone 3 <input type="checkbox"/> Zone 4 <input type="checkbox"/> Zone 5 <input type="checkbox"/> Zone 6 <input type="checkbox"/> Zone 7 <input type="checkbox"/> Zone 8	SAVE CANCEL

# Installer Menu?

- Once you have finished your map and clicked on the Next Step button you will be asked if you would like to create an Installer Menu profile.
- Keep in mind that if you create an installer menu profile you will need to make a unique map for each model of TV that you will be mapping.
- Once you have established if you need to change anything click the Yes or No button to continue.

The screenshot shows a web browser window with the address bar displaying "cct.procentric.tv/ftg\_wizard". The browser's tab bar includes "alander", "Meraki Dashboard...", "UniFi", "DIRECTV Monitorin...", "Portal | WAV Support", "Mitel Login", "DRE Support", and "LG Cloud". The page header features the LG logo with the tagline "Life's Good" and the text "CLOUD CONFIGURATION TOOL H". The main content area is titled "WIZARD SETUP" in red, with a sub-note: "(Use only wizard buttons -- do not use browser buttons)". The central question is "Would you like to create an Installer Menu profile?". Below this question are two buttons: a green "YES" button and a red "NO" button. Two blue arrows point upwards towards the "YES" and "NO" buttons respectively.

# Installer Menu

Once on the installer menu you will need to click the drop down below Model and select the model of the TV in which you want to create changes to. To the right you can set a zone if the property was being map according to zones.

Once you have selected the TV model that we will be working with click on the Create Profile button below and we will be able to start making changes.

The screenshot shows a web browser window with the URL `cct.procentric.tv/installer_menu`. The browser's address bar shows "Not secure". The page header includes the LG logo with the tagline "Life's Good" and navigation links for "CLOUD CONFIGURATION TOOL HOME", "USER GUIDE", and "LG BUSINESS". Below the header, the page title is "INSTALLER MENU" in red, with a sub-instruction "(Use only wizard buttons -- do not use browser buttons)". A green "NEXT STEP" button is located in the top right corner. The main content area features a form with two dropdown menus: "Model:" (currently showing "Select Model") and "Zone:" (currently showing "n/a"). Below these fields is a green "CREATE PROFILE" button, which is highlighted by a blue arrow pointing upwards. To the right of the form, the text "Installer Menu Profile List:" is followed by a dashed rectangular box containing the word "empty".

# Editing the Installer Menu

Once you have created the profile you will be given the list of what can be changed for the model you have selected.

You can click on the items to be taken to the list of setting that can be modified.

Once you have finished making the desired changes click on the Next Step button at the top.

Not secure | cct.procentric.tv/installer\_menu?tv=228&zone=0

Calendar Meraki Dashboard... UniFi DIRECTV Monitorin... Portal | WAV Support Mitel Login DRE Support LG Cloud LMS Training My Profile | Telkone

CLOUD CONFIGURATION TOOL HOME | USER GUIDE | LG BUSINESS

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## INSTALLER MENU

(Use only wizard buttons -- do not use browser buttons)

Installer Menu Profile List: 1 profile

Zone: 0 - Model: 24/28LV760M (0 items modified)

CREATE PROFILE

SUMMARY USER TUNING AUDIO AUX INPUTS VIDEO HOSPITAL PRO:CENTRIC LAN WI-FI ZONES MPI

RESET ALL ITEMS TO DEFAULT

#0 Installer Sequence	#21 V-Chip	#70 Foreground CH-Time	#103 ATSC Mode
#1 Power Management	#22 V-Chip Max Blk Hrs	#71 Background CH-Time	#104 Start Ch Minor
#2 AC On	#23 Closed Caption	#73 Channel N/A	#106 Aspect Ratio Lock
#3 Tuning Band	#27 Hospital Mode	#75 Revert CH	#107 Banner Mode
#4 Start Channel	#28 Channel Override	#77 Quick Shutoff	#116 Video Mute
#5 Channel Lock	#29 Remap Aux Inputs	#82 Checksum Error	#119 Data Channel
#7 Start Volume	#30 Ack Mask	#83 Handshake Time	#121 - #122 Update Time



## FTG CONFIGURATION FILE EXPORT

**FTG CONFIGURATION LIST**

Channel Map Summary

0 Mapped RF Channels

0 Mapped IP Channels

Installer Menu Summary

empty

↓ ↓

File name:

# Exporting your File

- Once you have finished making all the desired changes you are ready to export your file.
- Make sure you first name you map something obvious so that anyone can use it
- Then once you have named the file click on the export file