

# Broadcast on Comcast\ Specturm\ Cox\ Shaw Set-Top Box Community Channel

^ Table of contents

- ▲ Broadcast on Comcast\ Specturm\ Cox\ Shaw Set-Top Box Community Channel
  - ▲ Watch your Modulator on the assigned community insertion channel

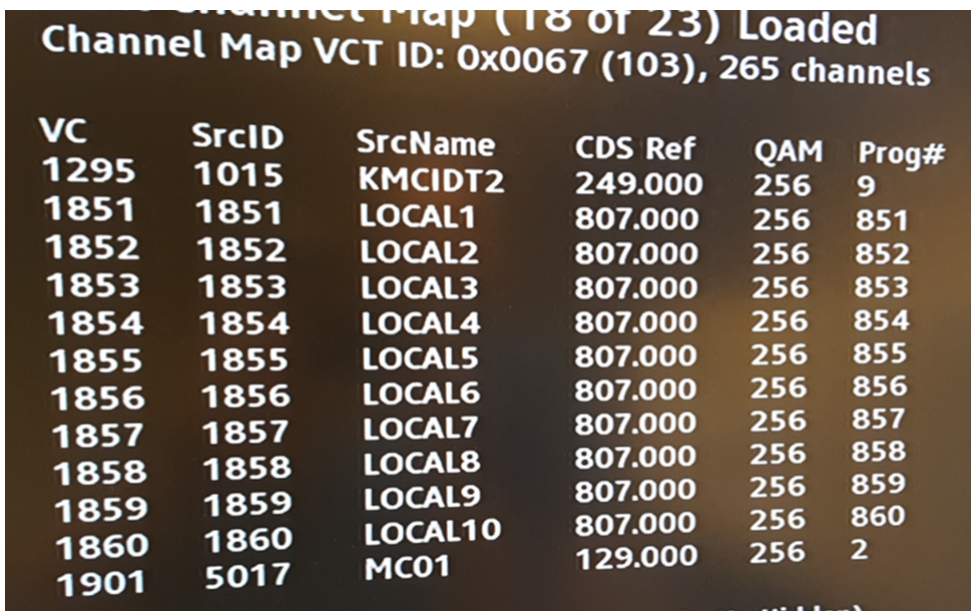
# Broadcast on Comcast\ Specturm\ Cox\ Shaw Set-Top Box Community Channel

Watch your Modulator on the assigned community insertion channel

In order to watch your vecoax channels on your community Channel within your Set-top boxes, you must obtain them from your local provider. The key is to ask to speak to an engineer about the community channel settings available in your area.

**This may not always be available for all locations or providers.**

1) Frequency to use to assign to the community channel (example 596mhz or 851mhz)



VC	SrcID	SrcName	CDS Ref	QAM	Prog#
1295	1015	KMCIDT2	249.000	256	9
1851	1851	LOCAL1	807.000	256	851
1852	1852	LOCAL2	807.000	256	852
1853	1853	LOCAL3	807.000	256	853
1854	1854	LOCAL4	807.000	256	854
1855	1855	LOCAL5	807.000	256	855
1856	1856	LOCAL6	807.000	256	856
1857	1857	LOCAL7	807.000	256	857
1858	1858	LOCAL8	807.000	256	858
1859	1859	LOCAL9	807.000	256	859
1860	1860	LOCAL10	807.000	256	860
1901	5017	MC01	129.000	256	2

Enter the provided frequency number into the unit



Setting	
Source	HDMI
Standard	J83B
Freq	783000K
Vid Quality	LowLatency
MOD	QAM64
Major Ch	1
Minor Ch	1
Short Name	PVIHD1
Aud Format	AC3
Advanced	...

2) Program Number - Enter this under TSID ( Example: 9901)

If they provide a program number, enter this under TSID on the units advance menu. In some cases, it might be flipped and will have to be entered under Service ID, depending on the service provider.

If you are replacing an older modulator such as the ATX brand, TS ID stays 1, and the Program number goes under Service ID.

3) Service ID (Example: 8558)

These values can be adjusted in the Advanced menu, as shown below.

Advanced	
TSID	1
Service ID	1
CVCT Mode	Auto
PMT PID	32
Video PID	48
PCR PID	48
Audio PID	49
1080P Conv	Interlace
RF Atten	0 dB
Mixer Mode	Normal

Any questions or concerns please open a ticket so we can assist you. Support may be limited with this subject as certain service providers are unwilling to help or share information.

Some issues you may run into is resolution compatibility depending on the service providers requirements. If you have assigned the correct Freq, Service ID or TS ID, and tried the alternate Mixer mode but still show up as blank screen then make sure the resolution is 720P or lower on the HDMI source feeding into the Minimod 2. Some providers don't allow 1080P on the community insertion channels.