	Samsung TV Remote Installation Instructions
	GitHub location:
1	https://raw.githubusercontent.com/DaveGut/HubitatActive/master/SamsungTvRemote/Sams
	<u>ungTVRemote.groovy</u>
2	Prepare you TV Set for the installation in the TV Settings:
	•Settings > General > Network > Expert Settings
	•Power On with Mobile: selected (blue)
	•IP Remote: Enable
3	Turn you TV ON. Keep the remote handy!
HPM: Install >> Search by Keyword >> "Samsung"	Install the driver using Hubitat Package Manager or a manual install.
4a 4b	HPM: Select "Samsung TV Remote". Finish installation
	Hubitat: Create a New Driver
	Select the Import button at the top
	Enter the above GitHub location and select OK.
	Save the driver.
5	Set up wifi address
	a. Make sure TV is on.
	b. In Preferences, enter the IP Address for your TV.
	c. Open a logging window in Hubitat
	d. Run Save Preferences.
Note:	I strongly recommend setting a Static IP address for your TV in your router.
Note:	There should be no Errors or Warnings on the Log Page for the device.
6	Initiate TV - Hubitat WS Interface
	a. Grab your remote
	b. Press the button "Menu"
	c. On tv, Select Allow
Note:	If the menu pops up immediately, then the app is already enabled with the TV.
7	Select EXIT twice to remove the menus.
	Optional SmartThings Integration
The driver in	ncludes an optional SmartThings integration that provides the following
	unctionality: pictureModes, audioModes, tvChannel by number, TV Channel
Name.	
RQMT	The TV must be linked to the SmartThings App/Cloud (no hub required).
1	Obtain a ST's API Key from
-	https://account.smartthings.com/tokens
2	In preferences select "Connect to SmartThings for added functions"
	SAVE Preferences
3	Open a separate logging page. You will need this in a minute.
4	Enter the SmartThings API key into "SmartThings API Key"
	SAVE Preferences
5	a. Find you device on the log page and copy the deviceId.
	b. Enter the deviceId into the preference "SmartThings Device ID" c. SAVE Preferences.
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	Test SmartThings a. Observe the Current State "pictureMode"
6	b. Go to command "push", enter 43, and select the function.
	c. Note the change in the display and observe the current State pictureMod
	has changed.