

## CONNECTING THE RFT

### **WARNING: MUST READ BEFORE CONNECTING!!!!**

Step 1: Take the top of the RFT off.

Step 2: Plug in the power cord to the wall outlet (note: do NOT have it plugged into the RFT yet).

Step 3: Take the extra co-axle cable wire and connect it to the output of the RFT.

Step 4: Disconnect your input cable that goes to your cable box (note: if you have an A or B Channel on the back of your box.... the input cable is the A channel).

Step 5: Take the extra co-axle cable that comes from your output of the RFT to the input of

your cable box (note: it is the A channel if you have an A and B channel).

Step 6: Hold down the SW1 button and then plug the power into the RFT (note: release the

Button when you see the letter "F").

Step 7: It should now say "FS". Press the SW2 button 3 times or until you get to #3.

When you

get to #3, release the SW2 button. Then press the SW1 button to lock the channel in.

(Note: channel 3 is the best channel but you might have to use the other channels if 3 does NOT work.... example: channels 1, 2, or 4).

Step 8: Press the SW2 button again. The channel 3 should lock in. Press the SW1 button. You

should see a "0" with a line under it.

### **Step 9: STEP 9 IS ONLY FOR CFT-22XX MODELS!!!!**

Unplug the power wire from the RFT. Hold down both SW1 and SW2 buttons and plug the power wire into the RFT (note: "SP" should now appear). Now locate the bar code number on the bottom of your cable box (note: white sticker that starts with the letter "C"). Now you have to input that bar code number into the RFT. (note: you only use 10 of the 12 digits... do NOT use the last two). You do this by the SW2 button. When you press this button it should show numbers and letters.

**\*\*\*\*USE THIS CONVERSION TO FIGURE OUT YOUR SERIAL NUMBER \*\*\*\*.**

The serial number is the same as the bar code number!....

A=0, B=1, C=2, D=3, E=4, F=5, G=6, H=7, I=8, K=9, L=A, M=B

When you get to number or letter on the RFT that you want, hit the SW1 button to lock it in. (note: when you lock in the number, it should return back to 0). REMEMBER TO ONLY USE 10 OF THE 12 DIGITS!!!!!! After you are done inputting the bar code, go to step 10.

Step 10: Take the input cable wire that you disconnected in step 4 (A channel if you have an

A & B channel). Plug it into the RFT, at the same time you are holding down the SW1 button. Release the button when the input is connected. (Note: do step 10 on a Pay-per-View channel. Your picture should appear in 20 seconds.

**MODE SETTINGS:** This will decrease the popping noise by 60%. Note: It is common that the RFT will deactivate every 1 - 4 hours and then reactivate within 20 seconds. This means that it is detecting a bullet. If the RFT keeps turning off every 5 - 20 minutes, then you have the wrong frequency set. **YOU WILL NEED TO START BACK AT STEP# 1 then!!!** It is common in certain areas that you may not be able to get 1 - 2 stations in. This means you are on a trap system. There is nothing that can be done to correct a trap!! Following is how to switch modes:

Step 1: Unplug the RFT power cord. Hold down the SW2 button, then plug it back in. A "U" should appear. Release the button. "UP" should be flashing.

Step 2: Press SW2 button again. The number 1 will appear.

Step 3: Press SW1 button. A capital "A" will appear.

Step 4: Press SW2 button then a small "b" will appear.

Step 5: Press SW1 button. The number 2 will appear.

Step 6: Press SW2 button until you get to the "E".

Step 7: Press SW1 button. A half of an 8 should appear.

.... YOU ARE NOW DONE SETTING THE MODE!!!

## **RESETTING THE RFT TO 106.5 FREQUENCY**

This step is NOT necessary! Only do this step if your RFT goes out and does not respond to set up.

If you try to set the RFT to frequency 3 but you can't, and it will only go to the number 2 and no further. If this is the case you need to reset your RFT.

You reset the RFT by holding down the SW2 button and plugging the power into the RFT.

Release the SW2 button when you see the letter U. When you release the SW2 button UP will start to flash.

Then again hit the SW2 button until the number 4 appears.

When the number 4 appears you then hit the SW1 button.

You have now reset your RFT. The RFT will be reset to the 106.5 frequency. (Most of the USA is on the 106.5 frequency)