

Setting up the IC-7300 (and MKII) and the IC-7610 for SSB (7.153 MHz) and CW (7.152.3 MHz) operation on the CanAm Net:

IC-7300 (+MKII):

1. Go to VFO A. Use the A/B button.
2. In VFO A, set frequency to 7.15300 MHz and Mode to LSB
3. Press SPLIT until there a beep is heard. This will transfer the contents of VFO A to VFO B.
4. In VFO B, set frequency to 7.15230 and Mode to CW Split must remain on.
5. The A/B button does not have to be used to switch between SSB and CW.

Alternatively, use the method below:

1. Go to VFO A. Use the A/B button.
2. In VFO A, set frequency to 7.15300 MHz and Mode to LSB
3. Press A/B to go to VFO B.
4. Press SPLIT for one second to transfer VFO A settings to VFO B. Turn SPLIT off, or this will not work.
5. In VFO B, set frequency to 7.15230 and Mode to CW
6. The A/B button must be used to switch between between SSB and CW.

You can now quickly switch back and forth between 7153 LSB and 7152.3 CW by pressing the A/B button

NOTE: When pressing the A/B button, be sure and just do a very short press – if you hold the button down for more than about 1 second, it will change both frequencies in VFO's A and B to be the same.