



SET-UP INSTRUCTIONS FOR AOR AR8200 RECEIVERS

1. *Set the frequency to 401.679 MHz*

- Enter 401.679 on the keypad and press the ENT key

2. *Set the mode*

- Push the 'F' key on the right side of the receiver and then press the 3 (MODE) key
- Use the dial on the right side of the receiver to select LSB
- Press the ENT key

3. *Set the frequency step*

- Push the 'F' key on the right side of the receiver and then press the 2 (STEP) key
- Use the dial on the side of the receiver to select 0.05
- Press the ENT key

4. *Set the squelch to open*

- Dial the squelch control counter-clockwise until the 'S' appears on the display

5. *Adjust frequency to desired tone*

- Use the dial on the right side to tune by 0.1 kHz steps. 401.679 MHz is a good starting place

Attenuator

The internal attenuator adds 10dB of signal reduction to the receiver to enable better tracking directionality when the receiver is used in close proximity to strong transmissions.

When maximum search range is required, the attenuator must be turned off. When the attenuator is on, "ATT" appears on the upper left section of the LCD screen

To toggle the attenuator on and off, briefly push "F" (the function key on the side of the receiver) and then push the "1AK" button on the keypad. The ATT icon will appear when the attenuator is on. To disable the attenuator, repeat the above sequence. The ATT icon will switch off, indicating the attenuator is now off.

The complete manufacturer's operating manual can be found at:

<http://www.aorusa.com/support/manuals.html>