

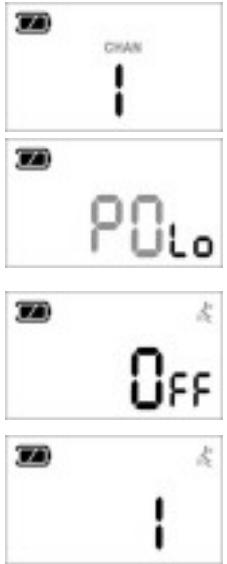
For High Power Continuous Transmission Setting:

1. From the normal operating mode, press **[MODE]** button once to enter the channel selection menu. The CHAN indicator will begin to flash and the radio's current Channel will be shown.
2. Use the **[UP]** or **[DOWN]** buttons to select **channel 4** while the CHAN indicator is flashing.
3. Then press **[MODE]** button 3 times to enter the HI/LOW POWER selection menu. The PO indicator will appear Lo/HI. Use the **[UP]** buttons to change the Output Power to **HI**.
4. Then press **[MODE]** button 2 more times to enter the VOX selection menu.
5. Use the **[UP]** buttons 1 time to change the VOX sensitive level to 1.
6. press the **[PTT]** button will be transmitted continuously.
7. To stop the continuous transmission, press and hold the **[POWER]** key 1 second.



For Low Power Continuous Transmission Setting:

1. From the normal operating mode, press **[MODE]** button once to enter the channel selection menu. The CHAN indicator will begin to flash and the radio's current Channel will be shown.
2. Use the **[UP]** or **[DOWN]** buttons to select **channel 11** while the CHAN indicator is flashing.
3. Then press **[MODE]** button 3 times to enter the HI/LOW POWER selection menu. The PO indicator will appear Lo/HI. Use the **[DOWN]** buttons to change the Output Power to **Lo**.
4. Then press **[MODE]** button 2 more times to enter the VOX selection menu.
5. Use the **[UP]** buttons 1 time to change the VOX sensitive level to 1.
6. press the **[PTT]** button will be transmitted continuously.
7. To stop the continuous transmission, press and hold the **[POWER]** key 1 second.



Manufacturing tolerance

462.5500~462.7125MHz	
Target (dBm)	32.0
Tolerance \pm (dB)	1.0
467.5625~467.7125MHz	
Target (dBm)	26.00
Tolerance \pm (dB)	1.0