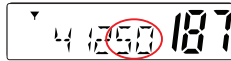


- * press the **PRI/LO** button, next 2 digits will be blinking for the next frequency digits.
- * Rotary channel switch to select which 2 frequency digits you want.



Briefly press the **F/DPX** button and Power button to exit.

Automatic programming

1. Press the PWR button to turn the radio on.
2. Briefly press the **F/DUP** button and then the Power Button.
 - * The default Band frequency range will be displayed.
3. Briefly press the **SC/MEM** button (OS is displayed).
4. Briefly press the power or channel knob (channel will flash).
5. Turn the power or channel knob until you get to an open frequency.
6. Auto scan will commence in 2 to 3 seconds.
 - * You will need to repeat steps 4 and 5 until the required frequency has been located.
7. To store the required frequency, briefly press the **ID/CAL** button.
8. To exit; repeat step 2.

Factory reset

If the radio's display locks up or stops functioning properly, you might need to reset your UHF radio.

Caution: this procedure clears all the information you have stored in your UHF radio.

Before you reset your UHF radio, try turning it off and on again. If your UHF radio is still not functioning correctly you may need to reset the UHF radio!

While holding the **F/DPX** button, turn the UHF radio on. INITI AL will be displayed for 1 to 2 seconds, the radio will then return to its original display.

