

QUICK INSTRUCTIONS

YAESU FT-7800

Turn the power on using the grey button at the upper right of the radio. If the display shows an atomic looking symbol on the right side of the display, it indicates the WIRES function is activated. This must be deactivated. To do so, just push the WIRES button located next to the power button.

To enter the VFO mode, if not already there, push the V/M/MW key until just the frequency appears with no other memory information on the display. If you need to go to a different band than the one displayed, push the BAND/SET button as many times as necessary to get to the desired band.

Using the buttons on the microphone, enter the frequency you desire. The radio has an automatic shift feature that selects the offset direction for a repeater for the chosen frequency. Should you wish to change this offset direction, or to enter a SIMPLEX frequency, press and HOLD the BAND/SET button for ½ second to enter the SET mode. Rotate the main dial to menu # 33 (RPT.MOD). Press the BAND/SET button momentarily then rotate the main dial to select the desired offset or (RPT.OFF) which is simplex. Once selected, push the BAND/SET button momentarily to save the setting and then press the BAND/SET button for ½ second to exit.

To use a PL tone, first press the TONE/REV button as needed until ENC appears in the display. Press the BAND/SET button for ½ second to enter the SET mode. Rotate the main dial to menu #44 (TN FRQ). Momentarily press the BAND/SET button. Rotate the main dial until the desired PL tone frequency is displayed. Press the BAND/SET button momentarily to save the setting, then press and hold the BAND/SET for ½ second to exit.

To put the information in a memory channel, push and hold the V/M/MW button for ½ second. A blinking number appears on the display. Quickly rotate the main dial to the channel number where you want to store the information. Press the V/M/MW button to save the information.

To enter the memory mode from the VFO mode, push the V/M/MW button until the word MEMORY appears. Wait and a memory channel will appear. You can now scroll through or scan the memory channels.