


C XBR (Crossband Repeater) Mode (for the DR-605T Only)

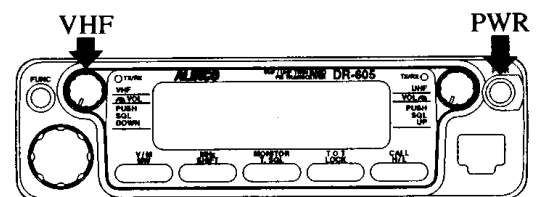
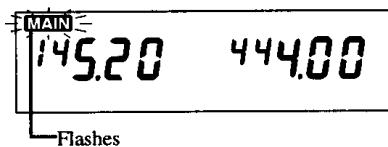
This mode allows the DR-605T to operate like a repeater. That is, when receiving a specific signal on one band, the transceiver automatically transmits a specific signal on another band. During transmission, **MAIN** appears on the transmission side.

-  **Notes:**
- During transmission, the main band cannot be changed.
 - This mode can be accessed in the VFO, memory, and CALL modes as well as channel display mode 1.
 - This mode cannot be accessed in the 9600 bps packet mode.
 - If you access the XBR mode from the CLONING mode, the transceiver exits the CLONING mode and enters the XBR mode.
 - If a crossband memory channel is selected, transmission takes place at the reception frequency.
 - If the tone squelch unit is installed, it is activated when a tone signal is received.
 - If offset direction and frequency are set, the transceiver transmits the reception frequency plus (or minus) the offset frequency.
 - In the XBR mode, the TOT function is active but the TOT penalty time is ignored.
 - In the XBR mode, the BCLO function is inactive. (See page 47.)

Accessing the XBR Mode

While holding the VHF knob down, turn the power on.

- **MAIN** flashes, meaning the transceiver is in the XBR mode.



Exiting the XBR Mode

While holding the UHF knob down, turn the power on.

- **MAIN** appears solidly, meaning the transceiver has exited the XBR mode.

