

A220 Memory Channel Programming

Memory Capacity

The A220 can be programmed with a maximum of 20 regular memory channels in each memory channel group. There are 5 groups available, for a maximum 100 possible memory channels.

Note: The inner and outer ring and knob referenced below are on the right-hand side tuning knob.

Selecting a Group

1. Press the RCL key to enter Memory mode. **GRP** appears with a group number next to it.
2. Press the inner dial (right side knob) and the Group and channel will flash.
3. Turn the outside dial (outside ring) to select the group you want to use. Press the inner dial on the selected the group.
4. Turn the inner dial to select the channels within this group. The flashing will stop.

Programming a Memory Channel

1. If you have selected a group in memory mode from the above procedure, press the RCL key to enter frequency entry mode and the group will disappear.
2. Turn the inner knob to set the Frequency on the Standby side (right knob).
3. Press the RCL key. The previously selected group will appear.
4. Turn the outside dial and select **MEMORY**.
5. Press the MEM key. The memory channel flashes and **REPLACE** shows along with the frequency selected in step 2.
6. Use the inner dial to turn to a blank channel. If a frequency shows below **REPLACE**, that existing frequency will be overwritten.
7. Press the MEM key. A double-beep will sound and **WRITE COMPLETED** will briefly show on the Display. The channel is programmed.

To use the memory channel, use the inner ring to select the channel when in memory mode.