Memo Pad

There are 5 Memo Pads as the default to save frequencies and operating modes for easy write and recall. You can increase the Memo Pads to 10 in "Memopad Numbers" (p. 12-6).

MENU » SET > Function > Memo Pad Quantity

The Memo Pads are separate from memory channels.

Saving the displayed contents into a Memo Pad

Save the displayed content by touching **MPAD** for 1 second.

When you save the 6th Memo Pad, the oldest Memo Pad is automatically cleared to make room for the new Memo Pad.

NOTE:

Each Memo Pad must have its own unique contents. The Memo Pads with identical content cannot be saved.

Operating frequency of the VFO mode or Memory mode



Cleared

Newest Pad

Memo Pads are convenient when you want to temporarily memorize a frequency and operating mode, such as when you find a DX station in a pile-up, or when the desired station is busy for a long time and you want to temporarily search for other stations. You can use the Memo Pads in both the VFO and Memory modes.

Use Memo Pads instead of relying on hastily scribbled notes that are easily misplaced.

♦ Calling up the Memo Pads

You can call up the saved Memo Pads. Push (MPAD) several times until the desired Pad is displayed.

The calling up starts with the most recently saved contents.

TIP: When you call up a Memo Pad, the contents that were previously displayed is automatically saved in a temporary pad. You can recall the temporary pad by pushing **MPAD** several times until the desired Pad is displayed.

 You may think there are 6 Memo Pads because 6 different frequencies are called up. However, 5 are in Memo Pads and 1 is in a temporary pad).

♦ Using the Memo Pad list

- Open the MEMO PAD list screen.
 MENU » MPAD
- Touch [▲] or [▼] to select the desired Memo Pad.
 ①Touch [DEL] for 1 second to delete the selected Memo Pad.
 - Touch [DEL ALL] for 1 second to delete all the Memo Pads.
- 3. Touch **EXIT** to close the MEMO PAD list screen.



TIP: If you change the frequency or operating mode called up from Memo Pads, the contents are automatically updated in a temporary Pad.