

Memory channels

The transceiver has 101 memory channels. The Memory mode enables you to quickly select often-used frequencies.

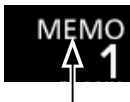
You can temporarily tune all 101 memory channel frequencies by rotating **MAIN DIAL**.

Memory channel	Memory channel number	Capability	Transfer to VFO	Over-writing	Clear
Regular memory channels	1 to 99	1 frequency and 1 mode in each memory channel.	Yes	Yes	Yes
Scan Edge memory channels	P1 and P2	1 frequency and 1 mode in each memory channel as scan edges for programmed scans.	Yes	Yes	No

Selecting a memory channel

◇ Selecting with the up and down keys

- 1. Push **[V/M]** to select the Memory mode.
 - 2. Push **[▲]** or **[▼]** to select the desired memory channel.
- ① You can also select the memory channel with the microphone **[UP]** and **[DN]** keys.



Memory mode
(Example: Memory channel 1)

- 3. To return to the VFO mode, push **[V/M]** again.

◇ Selecting using the keypad

- 1. Push **[V/M]** to select the Memory mode.
- 2. Touch the MHz digit on the operating frequency.
- The BAND STACKING REGISTER is displayed.



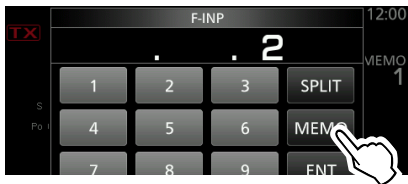
- 3. Touch **[F-INP]**.
- The F-INP screen is displayed.



- 4. Enter the desired memory channel number.
(Example: memory channel 2)



- 5. Touch **[MEMO]** to set the entered memory channel.



Memory channel 2 is selected