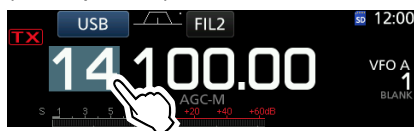


### 3 BASIC OPERATION

#### Setting the frequency (Continued)

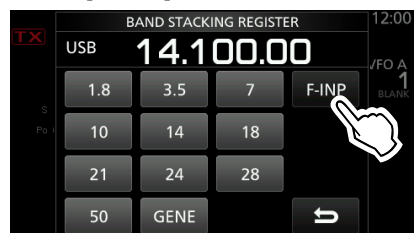
##### Entering the Split Frequency Offset

1. Touch the MHz digits.  
(Example: 14)



- Opens the BAND STACKING REGISTER screen.

2. Touch [F-INP].



BAND STACKING REGISTER screen

3. Enter the Split Frequency Offset.  
① If you want the minus shift direction, touch [•(-)].  
① Enter the offset between -9.999 MHz and +9.999 MHz (1 kHz steps).



F-INP screen

Touch for -Split

[SPLIT] or  
[-SPLIT] is  
displayed

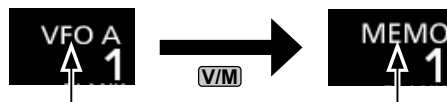
4. To save the entry, touch [SPLIT] or [-SPLIT].  
• Closes the F-INP screen.

##### Entry examples

- 10 kHz: [1], [0], [SPLIT]
  - -1.025 MHz: [•(-)], [1], [0], [2], [5], [-SPLIT]
- ① After entering, the Split function is automatically turned ON.

##### Entering a Memory channel

1. Touch **V/M** to select the Memory mode.



VFO mode  
(Example: VFO A)

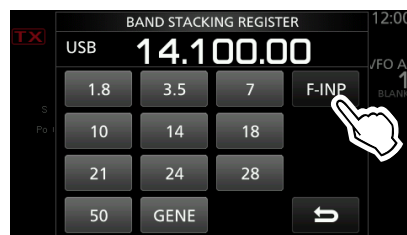
Memory mode  
(Example: Memory channel 1)

2. Touch the MHz digits.  
(Example: 14)



- Opens the BAND STACKING REGISTER screen.

3. Touch [F-INP].



BAND STACKING REGISTER screen

- Opens the F-INP screen.

4. Enter a Memory channel number between 1 and 99. (Memory channel 5)  
① If you want to set the Program Channel number (P1 or P2), enter "100" for P1, and "101" for P2.



F-INP screen

5. Touch [MEMO] to select the entered channel.  
• Closes the F-INP screen.

##### ◇ Band Edge Beep

You will hear a Band Edge Beep and **TX** will be displayed when you tune into or out of an amateur band's frequency range.

- ① You can change the Band Edge Beep settings in the following menu.

**MENU** » **SET > Function > Band Edge Beep**