



## Split frequency operation

Split frequency operation enables you to transmit and receive on different frequencies in the same or different bands.

There are 2 ways to use the Split frequency operation.

- Use the Quick Split function
- Use the receive and transmit frequencies set to VFO A and VFO B.

Another station		My station	
Transmit frequency	USB mode 21.29000 MHz	VFO A Receive frequency	
Receive frequency	USB mode 21.31000 MHz	VFO B Transmit frequency	

### ◇ Using the Quick Split function

The Quick Split function enables you to automatically equalize the frequency and mode of VFOs to the displayed VFO, and activate the Split function.

1. Set VFO A's receive frequency and operating mode.  
(Example: 21.29000 MHz in the USB mode)
2. Hold down **[SPLIT]** for 1 second.
  - The Quick Split function is turned ON and the VFO A settings are set to VFO B.
  - The VFO B frequency is displayed in the bottom right corner of the main screen.



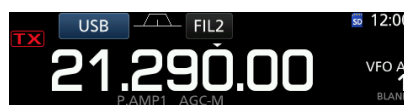
3. While holding down **[XFC]**, set the operating frequency offset between transmit and receive.



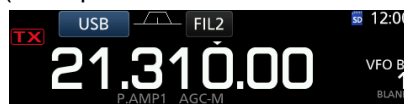
The offset between transmit and receive while holding down **[XFC]**.

### ◇ Using the receive and transmit frequencies set to VFO A and VFO B

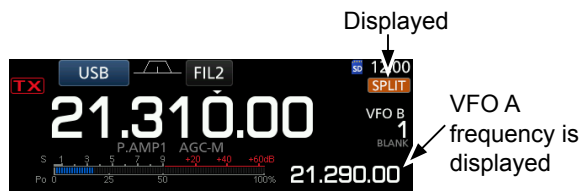
1. Set VFO A's receive frequency and operating mode.  
(Example: 21.29000 MHz in the USB mode)



2. Push **[A/B]** to select VFO B, and then set the receive frequency and the operating mode.  
(Example: 21.31000 MHz in the USB mode)



3. Push **[SPLIT]** to turn ON the Split function.  
① Pushing **[SPLIT]** turns the Split function ON or OFF.



4. Push **[A/B]** to return to VFO A.  
① The Split frequency operation is ready.

