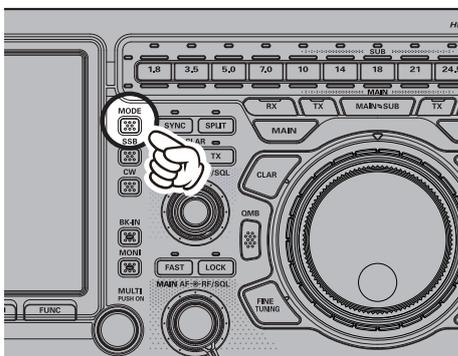


About added [PRESET] function

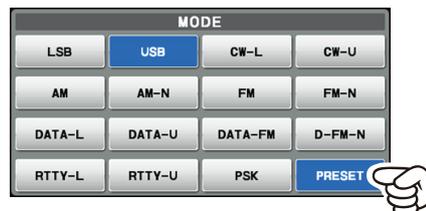
Multiple settings required for FT8 operation can now be made with one touch of [PRESET] on the MODE selection screen. Touch [PRESET] again, the [PRESET] settings are canceled and the original settings are restored.

Set up for FT8 operation

1. Press and hold the [MODE] key.



2. The operation MODE selection screen appears on the display, then touch [PRESET].
Touch [PRESET], the setting will be confirmed and then the operating screen will return.
3. Touch [PRESET] again, the [PRESET] settings are canceled and the original settings are restored.



The color of the [PRESET] shows the current state.

- Blue: Enable the [PRESET] settings
- Gray: Disable the [PRESET] settings

Change the [PRESET] setting

The settings of the 14 items in the table below are registered in [PRESET]. These settings may be changed as needed:

Function	Available Settings (Default: Bold)
CAT RTS	OFF / ON
CAT RATE	4800bps / 9600bps / 19200bps / 38400bps
CAT TIME OUT TIMER	10msec / 100msec / 1000msec / 3000msec
LCUT FREQ	OFF / 100Hz - 1000Hz (50Hz/step)
HCUT FREQ	700Hz - 3200Hz - 4000Hz (50Hz/step) / OFF
TX BPF SEL	50-3050Hz / 100-2900Hz / 200-2800Hz / 300-2700Hz / 400-2600Hz
REAR SELECT	DATA / USB
RPORT GAIN	0 - 10 - 100
RPTT SELECT	DAKY / RTS / DTR
AGC FAST DELAY	20msec - 160msec - 4000msec (20msec/step)
AGC MID DELAY	20msec - 500msec - 4000msec (20msec/step)
AGC SLOW DELAY	20msec - 1500msec - 4000msec (20msec/step)
LCUT SLOPE	6dB/oct / 18dB/oct
HCUT SLOPE	6dB/oct / 18dB/oct

1. Touch and hold [PRESET], the operation mode selection screen appears on the display.
2. Touch the desired item, or rotate the [MULTI] knob to select the desired item, then press the [MULTI] knob.
3. Rotate the [MULTI] knob to change the setting.
4. Press the [MULTI] knob to save the new settings.
5. Touch [BACK] to return to the operation MODE selection screen.
6. Press the [MODE] key to return to the operation screen.

