

4 RECEIVING AND TRANSMITTING

Operating CW (Continued)

◇ Keyer set menu (CW-KEY SET)

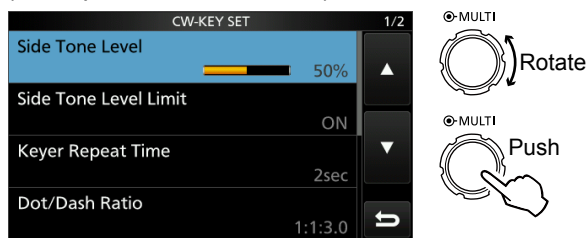
In this menu, you can set the memory keyer repeat time, dash weight, paddle specifications, key type, and so on.

Setting example

1. Open the CW-KEY SET menu in the CW mode.

MENU » **KEYER > EDIT/SET > CW-KEY SET**

2. Select the setting item.
(Example: Side Tone Level)



CW-KEY SET menu

3. Adjust the Side Tone Level.
(Example: 80%)



4. To close the KEYER screen, push **EXIT** several times.

Side Tone Level (Default: 50%)

Adjust the CW side tone output level.

- Adjust to between 0 and 100%.

Side Tone Level Limit (Default: ON)

Turn the CW side tone level limit ON or OFF. This disables the CW side tone when you rotate **(AF→RF/SQL)** (inner) above the side tone level.

Keyer Repeat time (Default: 2sec)

Set the time between Memory keyer transmissions.

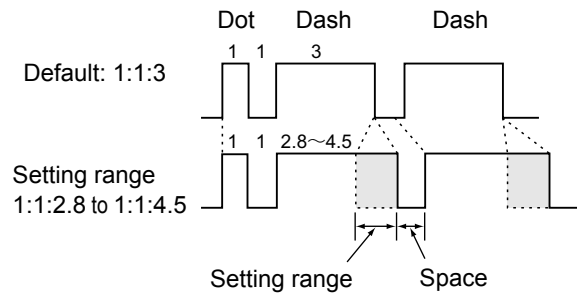
- Set to between 1 and 60 seconds.

Dot/Dash Ratio (Default: 1:1:3.0)

Set the dot/dash ratio.

- Set to between 1:1:2.8 to 1:1:4.5 in 0.1 steps.

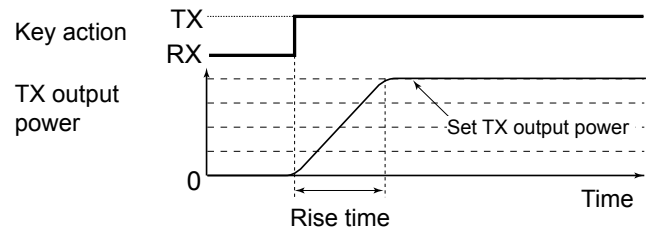
Keying weight example: Morse code “K”



Rise Time (Default: 4ms)

Set the rise time of the transmitted CW envelope.

- Set to 2, 4, 6 or 8 milliseconds.



Paddle Polarity (Default: Normal)

Set the paddle dot-dash polarity to Normal or Reverse.

- Normal: Right = dash, Left = dot
- Reverse: Right = dot, Left = dash

Key Type (Default: ELEC-KEY)

Set the key type for the [KEY] connector on the rear panel.

- Set to Straight, Bug or Paddle.

MIC Up/Down Keyer (Default: OFF)

Set the microphone [UP]/[DN] keys to use as a CW key.

- ON: Use the [UP]/[DN] keys as a CW key.
- OFF: Do not use the [UP]/[DN] keys as a CW key.

① The [UP]/[DN] keys do not work as a “squeeze key.”

① When “ON” is selected, you cannot change the frequency and the Memory channels using the [UP]/[DN] keys.

TIP: How to reset to the default setting

Touching the item or its option for 1 second displays the Quick menu, and then touch “Default” to reset to the default setting.