

## Tone Control

### SSB RX HPF/LPF (Default: ---- - ----)

Sets the receive audio high-pass filter and low-pass filter cutoff frequencies in 100 Hz steps.

Selectable ranges:

- HPF: 100 ~ 2000 Hz
- LPF: 500 ~ 2400 Hz

① If this item is set, the “SSB RX Bass” and “SSB RX Treble” items are automatically set to “0.”

### SSB RX Bass (Default: 0)

### SSB RX Treble (Default: 0)

Sets the bass or treble level of the receive audio.

- Range: -5 ~ +5

### AM RX HPF/LPF (Default: ---- - ----)

Sets the receive audio high-pass filter or low-pass filter cutoff frequencies in 100 Hz steps.

Selectable ranges:

- HPF: 100 ~ 2000 Hz
- LPF: 500 ~ 2400 Hz

① If this item is set, the “AM RX Bass” and “AM RX Treble” items are automatically set to “0.”

### AM RX Bass (Default: 0)

### AM RX Treble (Default: 0)

Sets the bass or treble level of the receive audio.

- Range: -5 ~ +5

### FM RX HPF/LPF (Default: ---- - ----)

Sets the receive audio high-pass filter or low-pass filter cutoff frequencies in 100 Hz steps.

Selectable ranges:

- HPF: 100 ~ 2000 Hz
- LPF: 500 ~ 2400 Hz

① If this item is set, the “FM RX Bass” and “FM RX Treble” items are automatically set to “0.”

### FM RX Bass (Default: 0)

### FM RX Treble (Default: 0)

Sets the bass or treble level of the receive audio.

- Range: -5 ~ +5

### CW RX HPF/LPF (Default: ---- - ----)

### RTTY RX HPF/LPF (Default: ---- - ----)

Sets the receive audio high-pass filter or low-pass filter cutoff frequencies in 100 Hz steps.

Selectable ranges:

- HPF: 100 ~ 2000 Hz
- LPF: 500 ~ 2400 Hz

### SSB TX Bass (Default: 0)

### SSB TX Treble (Default: 0)

Sets the bass or treble level of the receive audio.

- Range: -5 ~ +5

### SSB TBW (WIDE) (Default: 100 – 2900)

### SSB TBW (MID) (Default: 300 – 2700)

### SSB TBW (NAR) (Default: 500 – 2500)

Sets the transmission pass bandwidth of wide, mid, or narrow, by changing the lower and higher cutoff frequencies.

- Lower frequency: 100, 200, 300 and 500 Hz
- Higher frequency: 2500, 2700, 2800 and 2900 Hz

### AM TX Bass (Default: 0)

### AM TX Treble (Default: 0)

Sets the bass or treble level of the transmit audio.

- Range: -5 ~ +5

### FM TX Bass (Default: 0)

### FM TX Treble (Default: 0)

Sets the bass or treble level of the transmit audio.

- Range: -5 ~ +5