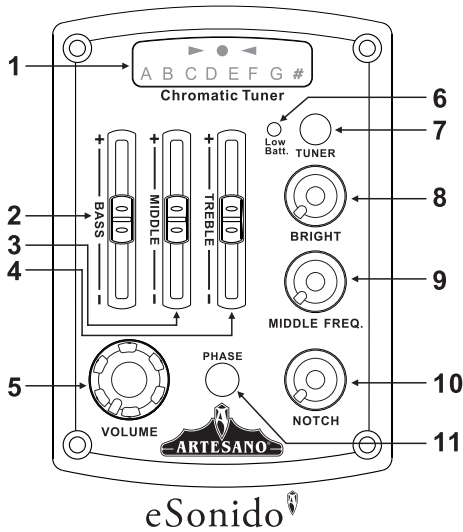
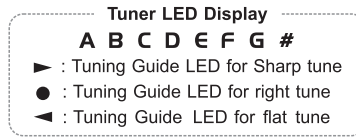


4Band Parametric EQ with Chromatic LED tuner



- | | |
|--------------------------------------|------------------------|
| 1. Tuner LED Display | 7. Tuner on/off Button |
| 2. Bass | 8. Bright Knob |
| 3. Middle | 9. Middle FREQ. Knob |
| 4. Treble | 10. Notch Knob |
| 5. Volume Knob | 11. Phase Button |
| 6. Low Batt. (Low Battery LED Light) | |

1. Tuner LED Display



- 2. Bass (for bass tones)**
3. Middle (for middle tones)
4. Treble (for high tones)

The BASS, MIDDLE, TREBLE controls are a 3-band equalizer for controlling tone.

The center detent on these tone controls yields a flat tone response. "+12" boosts the tone; "-12" cuts the tone.

5. Volume Knob

The VOLUME controls the output volume. At "0" it is completely OFF. At "10" it is loud.

6. Low Batt. (Low Battery LED Light)

The LED will light when the battery has lost power. Replace the battery when this light is on. This LED light will flash when a cable is connected to the output jack of the pickup system. This shows the battery is good.

7. Tuner on/off Button

8. Bright Knob

9. Middle FREQ. Knob

10. Notch Knob

11. Phase Button

The PHASE button controls the phase of the pickup in relationship to the phase of the speaker that are being used with the system.

Pushing this button will put the pickup "out of phase" with the speaker. When the button is out the pickup is "in phase."

This control is most useful for feedback control and will provide a tone color. Once you experiment with the settings of this control you will find more about how it works.

Specification

- Input Impedance : 22MΩ
- Frequency Response : 20Hz ~ 20KHz
- Control Range
 - Bass : +/-12dB at 80Hz
 - Middle : +/-12dB at 300Hz ~ 1KHz
 - Treble : +/-12dB at 3KHz
 - Bright : +/-12dB at 15KHz
 - Notch Filter : 20Hz ~ 300Hz(-30dB)
- Phase Knob
- Battery Status LED
- Power Supply : 9V Alkaline Battery
- Battery Life
 - Only Eq : Over 700Hours
 - Tuner on : Over 300Hours
- Pick-up : Omega II Piezo Cable pick-up
- Dimension : W 78mm X H 55mm (3.2" X 2.2")

Caution

- The jack should be plugged for proper Preamp working. (TUNER will works regardless plugging jack)
- There is no output sound, please check if tuner or mute is turned on.
- When LCD screen is dim or no display, please check battery life.
- To prevent battery loss, please unplug jack when preamp is not in use.
- Do not disassemble for repair. Return to your dealer for service or repair.
- Do not use too much force when operating the control.



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