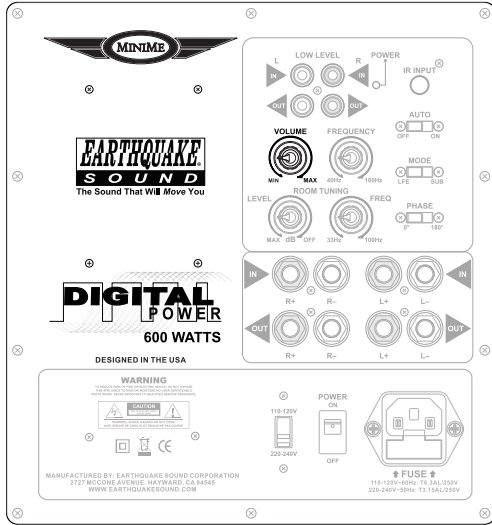


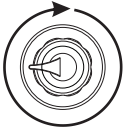

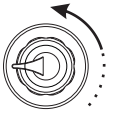


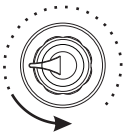
## Volume Control of the MiniMe P10V2/P12V2



Unlike its predecessor, the VOLUME of the MiniMe P10<sub>v2</sub>/P12<sub>v2</sub> subwoofer is a digital gain infinite turn knob.

Setting the VOLUME of the MiniMe P10<sub>v2</sub>/P12<sub>v2</sub> subwoofer requires you to know the subwoofer output voltage from the audio source/receiver/processor.

Once the receiver/processor's subwoofer output voltage is known, turn the VOLUME/gain knob clockwise at least four (4) full turns and turn the knob counter-clockwise to get the required input voltage setting.

VOLUME KNOB	INPUT VOLTAGE
 4 X	120 mV
 3 clicks	150 mV
 + 3 clicks	200 mV
 + 3 clicks	300 mV
 + 3 clicks	400 mV
 + 3 clicks	500 mV

### NOTES:

Most receiver/processor has about 200 to 300 mV of subwoofer output voltage.