

IMPORTANT NOTICE

When connecting any NavAtlas amplified component to a Non NavAtlas Source unit you will need to check the voltage on the RCA's of the Source Unit to make sure it has adequate Voltage to run the NavAtlas Amplifiers efficiently, when the Voltage is below 4 Volts the NS14A, NS27A, NS35A Soundbars, NT650AT 6.5" Cage Speakers, BMA290 or BMA500M or any package these amplifiers are associated with will not run at amplifier's true power RMS potential if the voltage is below 4 Volts.

If the Source unit RCAs are below 4 Volts you will need to use the LB5V 5 Volt Line.



LB5V CONNECTION AND ADJUSTMENT



TO ADJUST THE RADIO SIGNAL PROPERLY,
TURN THE RADIO VOLUME TO 75% - MAX,
RAISE THE "L" & "R" GAIN ON THE LB5V
UNTIL OUTPUT VOLUME SOUND LOUD AND
CLEAR (BEFORE DISTORTION)