

THE FUTURE OF VEHICLE INTEGRATION

Enhance your listening experience with Proscenium's active line output converters (LOCs). Designed to overcome limitations in factory audio systems, these compact converters ensure that you enjoy high-quality sound with rich bass frequencies, regardless of the volume level. In today's vehicles, factory audio systems often regulate lower frequencies and reduce bass output as the volume increases, resulting in a loss of audio depth and impact. Proscenium's active LOCs prevent this undesired bass reduction, allowing you to experience your music as it was intended to be heard. These LOCs accept speaker-level signals from your car's factory-installed audio system or amplifier and convert them into preamp signals, ensuring optimal sound quality when connecting aftermarket amplifiers. With Proscenium's active LOCs, you can maintain the use of factory volume and steering wheel controls while enjoying a superior audio performance in your car. Upgrade your audio system and unlock the true potential of your car's sound with Proscenium's active line output converters.

PROSCENIUM MODEL	INPUTS					OUTPUTS						REMOTE TURN-ON OPTIONS	GROUND SELECTION	BUILT IN LOAD RESISTORS (20/60/20K Ω)	REMOTE CONTROL	MSRP
	Speaker Level Inputs	Max Input Level	Line Level (RCA)	Auxiliary Input	Channel Summing	Preamp Outputs	Max Output Voltage	Frequency Response	Bass Boost	Low Pass Filter	Bass Restoration					
 PR-LOC2.2	2	20V @20K Ω (10V Peak to Peak)	✗	✗	✗	2	9.5v RMS @13.8v	20hZ - 20Khz	✗	✗	✗	REM, DC, AUDIO	✓	✓	✗	\$59.99
 PR-LOC2.4	2	20V @20K Ω (10V Peak to Peak)	✗	✗	✗	4	9.5v RMS @13.8v	20hZ - 20Khz	✗	✗	✗	REM, DC, AUDIO	✓	✓	✗	\$69.99
 PR-LOC2.2-LD	2	40V @20K Ω (20V Peak to Peak)	✓	✗	✗	2	9.5v RMS @13.8v	20hZ - 20Khz	✗	✗	✗	REM, DC, AUDIO	✓	✓	PR-RM1 (OPTIONAL)	\$79.99
 PR-LOC2.2-PRO	2	40V @20K Ω (20V Peak to Peak)	✗	✗	✗	2	9.5v RMS @13.8v	20hZ - 20Khz	✓	✓	✗	REM, DC, AUDIO	✓	✓	PR-RM1 (OPTIONAL)	\$99.99
 PR-LOC2.4-PRO	2	40V @20K Ω (20V Peak to Peak)	✗	✗	✗	4	9.5v RMS @13.8v	20hZ - 20Khz	✓	✓	✗	REM, DC, AUDIO	✓	✓	PR-RM1 (OPTIONAL)	\$119.99
 PR-LOC4.4-PRO	4	40V @20K Ω (20V Peak to Peak)	✗	✗	✗	4	9.5v RMS @13.8v	20hZ - 20Khz	✓	✓	✗	REM, DC, AUDIO	✓	✓	PR-RM1 (OPTIONAL)	\$129.99
 PR-LOC6.6-PRO	6	20/40V @20K Ω (Selectable)	✗	✓	✓	6	9.5v RMS @13.8v	5hZ - 100Khz	✗	✗	✗	REM, DC, AUDIO	✓	✓	✓	\$199.99
 PR-BXLOC2	2	40V @20K Ω (20V Peak to Peak)	✗	✗	✗	4	9.5v RMS @13.8v	20hZ - 20Khz	✓	✗	✓	REM, DC	✗	✗	✓	\$109.99
 PR-BXLOC2-PRO	2	40V @20K Ω (20V Peak to Peak)	✗	✗	✗	4	9.5v RMS @13.8v	20hZ - 20Khz	✓	✗	✓	REM, DC, AUDIO	✓	✓	✓	\$129.99