

Making Good Sound Great*

SMALLER. MORE CLEVER. STILL THE EPICENTER®



HETICENTER MICRO

BASS RESTORATION PROCESSOR AND LINE OUTPUT CONVERTER

AUDIOCONTROL'S ORIGINAL BASS RESTORATION CIRCUIT | BALANCED DIFFERENTIAL INPUTS

SPEAKER-LEVEL INPUTS | LMC™ LOAD SELECTION | MULTIPLE TRIGGER MODES | PARABASS® BASS CONTROL

PFM SUBSONIC FILTER WITH BYPASS | 13 VOLT MAX OUTPUT | CONFORMALLY COATED PCB

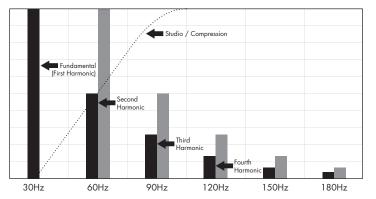
DUAL-KNOB REMOTE LEVEL CONTROL INCLUDED

MOBILE ELECTRONICS

BASS RESTORATION PROCESSOR AND LINE OUTPUT CONVERTER

The Epicenter® Micro combines AudioControl's legendary digital bass restoration with world-renowned OEM integration capabilities.

BASS MAXIMIZER – The Epicenter® Micro is designed to reproduce low frequency information by looking at the upper frequency ranges and detecting musical harmonics. These harmonics then allow The Epicenter® Micro to drop down a few octaves and reproduce the "missing" bass notes.



- AudioControl's Original Digital Bass Restoration Circuit
- Balanced Line-Level Inputs
- Speaker-Level Inputs for OEM integration
- LMC™ Load Selection Input Stage
- Multiple Trigger Modes
- ParaBASS® Controls for Bass Shaping
- Adjustable Voltage Limiter for Gain Matching
- PFM Subsonic Filter with Bypass
- 13 Volt Maximum Output Level
- Conformally Coated PCB
- ACR-4 Dual-Knob Remote Level Control Included



ACR-4 – Take full command of your subwoofers with the included remote level control. The outer knob adjusts bass restoration, and the inner knob adjusts output level.

	Speaker Level Inputs	Line Level Inputs	Maximum Input Handling (20 kΩ)	Load Selection Settings	Preamp Outputs	Maximum Output Level	Trigger Modes	ParaBASS Controls		Frequency	PFM	THD	Signal to	Remote Level
								Wide	Sweep	Response	Subsonic Filter	שווו	Noise	Control
	2	2	40 Volts (400 Watts)	20 ohms 60 ohms 20 kohms	2	9.5 Vrms 13 V Peak	GTO™ Signal Sense Audio Sense Remote 12V Input	Bandwidth	27 Hz - 63 Hz	10 Hz - 22 kHz	20 Hz (or bypass)	0.03%	>105 dB	ACR-4 Included

LINE OUTPUT CONVERTER -

Beyond maximizing bass,
The Epicenter® Micro is
a line output converter
packed with premier
OEM integration features
like AudioControl's Load
Matching Circuit (LMC) with
Load Select, multiple Trigger
Modes, and selectable
Ground Isolation. For
power-users, the PFM
Subsonic Filter can be
bypassed and Output
Voltage can be configured
for up to 10 Volts!







