

Welcome To Cache Audio Integration Solutions. We Believe You Will Find Our Products To Be As Easy To Install As They Are To Use. Our Unique OEM Integration Products Offer Today's Audio Enthusiasts An Alternative To Replacing Their Factory Installed CD Receiver Or Navigation Unit And Still Enjoy World Class Sound Quality And Performance.

- Low Output Impedance
- High Output Voltages - Minimum 8V
- Poly Caps & Low Tolerance Resistors
- Proudly Designed & Engineered In The USA

- All Cache Products Feature:**
- High Input Impedance
 - Excellent Signal To Noise Ratios
 - Power On LED

- Flat Frequency Response
- Panel Mount RCA's
- Removeable Terminal Blocks

2ch Line Output Converter



CLOC+D [Call For Price](#)

- 2 Channel Line Output Converter
- 10V RMS Outputs
- Clip/Max Signal Indicator
- Remote Output Trigger
- Auto Signal Sensing
- Remote Output Trigger
- (H) 1" x (W) 2.5" x (L) 3.5"

6ch Line Output Converter



COE6 [Call For Price](#)

- 6 Channel Line Output Converter
- 8V RMS Outputs
- Summing Capability For All Inputs To All Outputs
- Remote Level Control
- Auto Signal Sensing
- Remote Output Trigger
- (H) 1.25" x (W) 5.25" x (L) 8.75"

8ch Line Output Converter



COE8 [Call For Price](#)

- 8 Channel Line Output Converter
- Auxiliary Input
- 8V RMS Outputs
- Summing Capability For All Inputs To All Outputs
- Remote Level Control
- Auto Signal Sensing
- Remote Output Trigger
- (H) 1.25" x (W) 5.375" x (L) 10.375"

Preamp 7 Band EQ



CPA [Call For Price](#)

- 2 Channel Line Output Converter
- 10V RMS Outputs
- Auxiliary Input
- Dual Illumination
- LP Crossover w/Adjustable Frequency
- Sub Level Control
- Retractable Knobs
- (H) 1" x (W) 4.125" x (L) 7"

2 / 3 Way Electronic Crossover



CEX [Call For Price](#)

- 6 Channel Line Output Converter
- 12dB Per Octave Slope
- 12dB Bass Boost
- Band Pass Capability
- Remote Sub Level Control
- (H) 1.625" x (W) 5.25" x (L) 8.375"

Bass Restoration Processor



CBR [Call For Price](#)

- Clip/Max Signal Indicator
- Subsonic Filter
- Remote Sub Level and Subsonic Filter Control
- (H) 1.25" x (W) 5.25" x (L) 7.875"

