

## STROKER SERIES AMPLIFIERS



- Self Diagnostic Analysis
- LED Clipping Indicators
- Recovering Thermal Management System
- Multi Stage Centrifugal Fan
- Sanken T03P Output Devices
- Double Layer FR-4 PCB Circuit Board
- Differential Balanced Inputs
- 18dB Variable Vega Bass Boost
- Variable Subsonic Filtering @ 18dB
- High Density Alloy Heatsink w/Slide On Cast End Caps

<b>STKR1000.1</b>	1 x 400w @ 4Ω	1 x 750w @ 2Ω	1 x 1000w @ 1Ω
<b>STKR2000.1</b>	1 x 1000w @ 4Ω	1 x 1500w @ 2Ω	1 x 2000w @ 1Ω
<b>STKR800.4</b>	4 x 125w @ 4Ω	4 x 200w @ 2Ω	2 x 400w @ 4Ω
<b>STKR1000.5</b>	4 x ___ + 1 x ___w @ 4Ω	4 x ___ + 1 x ___w @ 2Ω	

## STEALTH SERIES AMPLIFIERS



- Class D Topology Design
- Panel Mount RCA Connectors
- Recovering Thermal Management System
- Variable Filter Frequency
- Differential Balanced Inputs
- 12dB Fixed Vega Bass Boost
- Variable Subsonic Filtering (SX500.1)
- High Density Alloy Heatsink w/Slide On Cast End Caps

<b>SX500.1</b>	1 x 200w @ 4Ω	1 x 350w @ 2Ω	1 x 500w @ 1Ω
<b>SX220.2</b>	2 x 65w @ 4Ω	2 x 110w @ 2Ω	1 x ___w @ 4Ω
<b>SX440.4</b>	4 x 65w @ 4Ω	4 x 110w @ 2Ω	2 x ___w @ 4Ω

## VEGA SERIES AMPLIFIERS



- Class AB Topology Design
- High & Low Level Inputs
- Variable Filter Frequency
- Differential Balanced Inputs
- 12dB Fixed Vega Bass Boost
- Subsonic Filtering (VEGA500.1)
- High Density Alloy Heatsink w/Slide On Cast End Caps

<b>VEGA500.1</b>	1 x 300w @ 2Ω	1 x 500w @ 1Ω	
<b>VEGA250.2</b>	2 x 125w @ 4Ω	2 x 75w @ 2Ω	
<b>VEGA500.4</b>	4 x 125w @ 4Ω	4 x 250w @ 2Ω	2 x ___w @ 4Ω

## VMAX SUBWOOFERS



- Dual 2.5" High Grade Voice Coils
- Window Framed Voice Coil Venting
- Composite Polypropylene Cone Design
- Dual Linear Rolled Spider
- Radial Contact Convex Dome Minimizes Cone Flex
- 02 Cast Technology Increases Basket Strength While Lowering Resonance

<b>VMAX102</b>	10" Dual 2Ω Voice Coil	• 1000w Peak / 500w RMS
<b>VMAX104</b>	10" Dual 4Ω Voice Coil	• 1000w Peak / 500w RMS
<b>VMAX122</b>	12" Dual 2Ω Voice Coil	• 1000w Peak / 500w RMS
<b>VMAX124</b>	12" Dual 4Ω Voice Coil	• 1000w Peak / 500w RMS
<b>VMAX152</b>	15" Dual 2Ω Voice Coil	• 1000w Peak / 500w RMS
<b>VMAX154</b>	15" Dual 4Ω Voice Coil	• 1000w Peak / 500w RMS

## VEGA SUBWOOFERS



- Dual 2" High Grade Voice Coils
- Window Framed Voice Coil Venting
- Composite Polypropylene Cone Design
- Rolled Aluminum Former
- Linear Rolled Spider
- Radial Contact Convex Dome Minimizes Cone Flex
- 1pc Carbon Forged Alloy Yoke

<b>VEGA082.2</b>	8" Dual 2Ω Voice Coil	• 500w Peak / 250w RMS
<b>VEGA084.2</b>	8" Dual 4Ω Voice Coil	• 500w Peak / 250w RMS
<b>VEGA102.2</b>	10" Dual 2Ω Voice Coil	• 500w Peak / 250w RMS
<b>VEGA104.2</b>	10" Dual 4Ω Voice Coil	• 500w Peak / 250w RMS
<b>VEGA122.2</b>	12" Dual 2Ω Voice Coil	• 500w Peak / 250w RMS
<b>VEGA124.2</b>	12" Dual 4Ω Voice Coil	• 500w Peak / 250w RMS
<b>VEGA152.2</b>	15" Dual 2Ω Voice Coil	• 500w Peak / 250w RMS
<b>VEGA154.2</b>	15" Dual 4Ω Voice Coil	• 500w Peak / 250w RMS

**ONLY AVAILABLE TO AUTHORIZED DEALERS IN  
KS, MO, IA, NE AND SOUTHERN ILLINOIS**

**HED SERIES AMPLIFIERS**



- Aided Convection Cooling System
- High & Low Level Inputs
- 12dB Vega Bass Boost
- Variable Filter Frequency
- Variable Subsonic Filtering (HED500.1, HED1000.1 Only)
- High Density Alloy Heatsink

<b>HED500.1</b>	1 x 500w Peak @ 2Ω	1 x 250w RMS @ 2Ω
<b>HED1000.1</b>	1 x 1000w Peak @ 2Ω	1 x 500w RMS @ 2Ω
<b>HED300.2</b>	2 x 150w Peak @ 2Ω	2 x 75w RMS @ 2Ω
<b>HED600.4</b>	4 x 150w Peak @ 2Ω	4 x 75w RMS @ 2Ω

**HED SUBWOOFERS**



- Heavy Gauge Stamped Steel Basket
- Cross Flow Window Voice Coil Venting
- Composite Polypropylene Cone Design
- Rolled Aluminum Former
- Linear Rolled Spider
- Radial Contact Convex Dome Minimizes Cone Flex
- 1pc Carbon Forged Alloy Yoke

<b>HED104</b>	10" Single 4Ω Voice Coil	• 300w Peak / 150w RMS
<b>HED124</b>	12" Single 4Ω Voice Coil	• 300w Peak / 150w RMS

**HED SPEAKERS**



- Composite Polypropylene Cone Design
- Nitrile Butyl Rubber Surround
- 19mm Composite Mylar Dome Tweeters
- Linear Rolled Spider
- Rolled Aluminum Former
- 6dB Internal Crossover w/Coaxials
- 12dB External Crossover w/Components

<b>HED525</b>	5-1/4" Coaxial w/19mm Mylar Tweeters	• 100w Peak
<b>HED65</b>	6-1/2" Coaxial w/19mm Mylar Tweeters	• 100w Peak
<b>HED57</b>	5 x 7" Coaxial w/19mm Mylar Tweeters	• 100w Peak
<b>HED69</b>	6 x 9" Coaxial w/19mm Mylar Tweeters	• 150w Peak
<b>HED65C</b>	6-1/2" Component Set w/19mm Mylar Tweeters	• 150w Peak

**HED LOADED BASS KITS**



- Loaded 12" 8 Ohm HED Subwoofers
- Factory Tuned Enclosure
- High Grade Carpet with Custom Stitched Embroidery
- HED300.2 600w 2ch Amplifier Included
- Vega Bass Remote Level Control Included

<b>HEDBK212</b>	Dual 12" Sealed Enclosure + 600w 2 Channel Amplifier
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**CLOC+D**

**2ch Line Output Converter**

- 10V RMS Outputs
- Clip/Max Signal Indicator
- Remote Output Trigger
- Auto Signal Sensing

- Remote Output Trigger
- High Input Impedance
- Low Output Impedance
- Poly Caps & Low Tolerance Resistors

- Excellent Signal To Noise Ratios
- Flat Frequency Response

**COE6**

**6ch Line Output Converter**

- 8V RMS Outputs
- Summing Capability For All Inputs To All Outputs
- Remote Level Control

- Auto Signal Sensing
- Remote Output Trigger
- High Input Impedance
- Low Output Impedance

- Poly Caps & Low Tolerance Resistors
- Excellent Signal To Noise Ratios
- Flat Frequency Response

**COE8**

**8ch 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
- High Input Impedance

- Low Output Impedance
- Poly Caps & Low Tolerance Resistors
- Excellent Signal To Noise Ratios
- Flat Frequency Response

**CEX**

**2/3 Way Electronic Crossover**

- 6 Channel Line Output Converter
- 12dB Per Octave Slope
- 12dB Bass Boost
- Band Pass Capability

- Remote Sub Level Control
- High Input Impedance
- Low Output Impedance
- Poly Caps & Low Tolerance Resistors

- Excellent Signal To Noise Ratios
- Flat Frequency Response

**CBR**

**Bass Restoration Processor**

- Clip/Max Signal Indicator
- Subsonic Filter
- Remote Sub Level and Subsonic Filter Control

- High Input Impedance
- Low Output Impedance
- Poly Caps & Low Tolerance Resistors
- Excellent Signal To Noise Ratios

- Flat Frequency Response

**Last Updated 4/22/11**