

G SERIES CLASS D DIGITAL AMPLIFIERS

The Interfire G-1 series Class-D digital amplifiers have been proving themselves all across the U.S. especially in all of the competition lanes. The G-1 series are true 1 ohm stable amplifiers with all the features needed for pushing out the absolute most power per square inch. The G1 series amplifiers feature an included bass boost remote controller.

- 1 Ohm Stable
- Class-D Digital Technology
- High Efficiency PWM Power Supply
- High Temperature Power Capacitors (105°C)
- Gold Plated Bus Bars
- Fully Variable Low-Pass Crossovers
- Bridge Sync Capable
- Voltage/Thermal/DC Offset/Short Protection
- Overwrapped Torroidial Coils
- Heavy Duty Power Capacitors
- Silver Plated Machined Power Terminals
- Soft Remote On/Off Circuitry



G1 3000	1-Ch 3000w	<ul style="list-style-type: none"> • 1 x 3000w Max / 1 x 2200w RMS @ 1 Ohm • 1 x 1600w Max / 1 x 1200w RMS @ 2 Ohm • 1 x 900w Max / 1 x 700w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • 24dB/Octave Variable Low Pass Crossover • 0-18dB Bass Boost • Dimensions: 20-1/8" x 10" x 2-1/4"
G1 2000	1-Ch 2000w	<ul style="list-style-type: none"> • 1 x 2000w Max / 1 x 1200w RMS @ 1 Ohm • 1 x 1200w Max / 1 x 900w RMS @ 2 Ohm • 1 x 700w Max / 1 x 500w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • 24dB/Octave Variable Low Pass Crossover • 0-18dB Bass Boost • Dimensions: 12-1/8" x 10" x 2-1/4"
G1 1200	1-Ch 1200w	<ul style="list-style-type: none"> • 1 x 1200w Max / 1 x 700w RMS @ 1 Ohm • 1 x 800w Max / 1 x 500w RMS @ 2 Ohm • 1 x 500w Max / 1 x 300w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • 24dB/Octave Variable Low Pass Crossover • 0-18dB Bass Boost • Dimensions: 9-1/8" x 10" x 2-1/4"

G SERIES CLASS A/B AMPLIFIERS

High voltage RCA input (up to 17V), bass boost, gold plated bus bars, nickel plated input and output terminals and built in crossovers. The technology is definitely inside. The G series amplifiers incorporate the use of high power overwrapped torroidial coils along with large heavy duty power capacitors and a protection circuit that will ensure that your G series amp keeps playing on and on!

- 4 Ohm Mono / 2 Ohm Stereo stable
- Bass Boost
- Built in crossover
- Thermal / Short Protection
- High Power Torroidial Coils
- Heavy Duty Power Capacitors
- Nickel Plated Input/Output Terminals
- Soft Remote On/Off Circuitry



G2 1200	2-Ch 1200w	<ul style="list-style-type: none"> • 2 x 600w Max / 2 x 350w RMS @ 2 Ohm • 2 x 225w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • Variable Low Pass Crossover • 0-18dB Bass Boost • Dimensions: 16" x 9-3/4" x 2-1/4"
G2 800	2-Ch 800w	<ul style="list-style-type: none"> • 2 x 400w Max / 2 x 210w RMS @ 2 Ohm • 2 x 150w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • Variable Low Pass Crossover • 0-18dB Bass Boost • Dimensions: 13" x 9-3/4" x 2-1/4"
G2 600	2-Ch 600w	<ul style="list-style-type: none"> • 2 x 300w Max / 2 x 140w RMS @ 2 Ohm • 2 x 100w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • Variable Low Pass Crossover • 0-18dB Bass Boost • Dimensions: 10" x 9-3/4" x 2-1/4"
G4 1000	4-Ch 1000w	<ul style="list-style-type: none"> • 4 x 250w Max / 4 x 155w RMS @ 2 Ohm • 4 x 110w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • Variable Low Pass / High Pass Crossover • 0-18dB Bass Boost • Dimensions: 16" x 9-3/4" x 2-1/4"
G4 800	4-Ch 800w	<ul style="list-style-type: none"> • 4 x 200w Max / 4 x 125w RMS @ 2 Ohm • 4 x 90w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • Variable Low Pass / High Pass Crossover • 0-18dB Bass Boost • Dimensions: 13" x 9-3/4" x 2-1/4"
G4 600	4-Ch 600w	<ul style="list-style-type: none"> • 4 x 150w Max / 4 x 75w RMS @ 2 Ohm • 4 x 60w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • Variable Low Pass / High Pass Crossover • 0-18dB Bass Boost • Dimensions: 12" x 9-3/4" x 2-1/4"
G5 900	5-Ch 900w	<ul style="list-style-type: none"> • 4x130 + 1x330 Max / 4x85 + 1x320 RMS @ 2 Ohm • 4 x 60w + 1 x 160w RMS @ 4 Ohm 	<ul style="list-style-type: none"> • Variable Low Pass / High Pass Crossover • Dimensions: 10" x 9-3/4" x 2-1/4"

IF SERIES COAXIALS

Experience Clean, Powerful Sound with Hi Temp ASV Voice Coils, Rubber Surrounds, Barium Ferrite Magnets and Poly Cones.



- IF4002** 4" 2-Way 100w

- IF4602** 4" x 6" 2-Way 120w

- IF5203** 5-1/4" 3-Way 140w

- IF5720** 5" x 7" 2-Way 120w

- IF6530R** 6-1/2" 3-Way 240w

- IF6530S** 6-1/2" 3-Way 150w Slim

- IF6930S** 6" x 9" 3-Way 220w

SIGNAL PROCESSORS



IF3X 2 / 3 Way Crossover

- 18dB/Octave Crossover Slope
- Remote Subwoofer Level Control
- Variable Frequency, 0-12dB Bass Boost



EF750 4 Band Parametric EQ

- 4 Band Parametric EQ With +/- 18dB Boost/Cut
- Subwoofer Level & Frequency Control
- Auxiliary Input, Ideal For iPod
- 7V RMS RCA Line Out



IF4VU VU / Volt / Temp Meter

- Sound Level Meter / Battery Voltage / Temperature
- Blue / Orange LED Display w/Dim & Bright Control
- DIN Size Chassis

SUBWOOFERS / IFX SERIES

The IFX series subwoofers are designed to be a common ground between SPL & SQ - everything you need from a subwoofer. The newly designed EIVC voice coils are extra long, 65% longer than the previous IFB series while maintaining the ability to fire from a small enclosure.

- 4 Layer 2" EISV Extra Long Dual Voice Coil
- Butyl Rubber Surround
- Magnet Barium Ferrite (double stacked)
- Extended & Vented Pole Piece
- Inverted Dome Dust Cap
- Large Roll Heavy Duty Lead Wires woven into spider
- Nickel Plated Push Terminals



IFX10D 10" Subwoofer

- 10" Dual 4 Ohm Subwoofer
- 1000W Max / 500W Continuous Power Handling

IFX12D 12" Subwoofer

- 12" Dual 4 Ohm Subwoofer
- 1200W Max / 600W Continuous Power Handling

IFX15D 15" Subwoofer

- 15" Dual 4 Ohm Subwoofer
- 1500W Max / 700W Continuous Power Handling

IFC SERIES COMPONENTS

Super Clean, Super Clear with Hi Temp ASV Voice Coils, Rubber Surrounds, Poly Cones, Barium Ferrite Magnets & 12dB Crossovers



IFC525 5-1/4" 2-Way Components

IFC650 6-1/2" 2-Way Components



IFT10 1" Titanium Tweeters



IFT20 1.1" Silk Tweeters