



GENIUS[®] AUDIO

The Power of Sound

Catálogo México 2019



Drivers - Super Tweeters - MidRange - Coaxials
Subwoofers - Amplifiers - DSP - Cables





GPRO-H01

• HORN ALUMINUM 2 INCH • BOLT ON • BLACK PAINTED

GPRO-01D51

- DRIVER 2" CCAW VOICE COIL
- TITANIUM DIAPHRAGM
- 134X60X17 MM - Y35 MAGNET
- 60 WRMS - 300 WMAX
- SENS.: 109DB
- 8 OHMS
- 2" EXIT BOLT ON
- RESP. FREQ.: 1KHZ-18KHZ.



GPRO-01D72

- DRIVER 3" CCAW VOICE COIL
- TITANIUM DIAPHRAGM
- 170X85X20 MM • Y35 MAGNET
- 80 WRMS / 400 WMAX
- SENS.: 110DB
- 8 OHMS
- 2" EXIT BOLT ON
- RESP. FREQ.: 500HZ-18KHZ.



TWEETER - MIDRANGE - DRIVERS



GPRO-H05

• HORN ALUMINUM 1 INCH • SCREW ON • BLACK PAINTED



GPRO-01D34

- DRIVER 1.35" CCAW VOICE COIL
- TITANIUM DIAPHRAGM
- 90X45X15 - Y35 MAGNET
- 30 WRMS • 150 WMAX
- 8 OHMS
- 1" EXIT SCREW ON
- SENS.: 105DB
- Resp. Freq.: 1.8KHz-18KHz.



GPRO-01D44

- DRIVER 1.75" CCAW VOICE COIL
- TITANIUM DIAPHRAGM
- 115X56X15MM - Y35 MAGNET
- 40 WRMS • 200 WMAX
- SENS.: 107DB
- 8 OHMS
- 1" EXIT SCREW ON
- RESP. FREQ.: 1.5KHZ-18KHZ.

HORNS



GPRO-H02

- HORN ALUMINUM 2 INCH
- BOLT ON
- BLACK PAINTED



GPRO-H07

- HORN PLASTIC 2 INCH
- BOLT ON (PRV)
- BLACK PAINTED



GPRO-H03

- HORN ALUMINUM 2 INCH
- BOLT ON
- BLACK PAINTED



GPRO-H08

- HORN PLASTIC 1 INCH
- SCREW ON
- BLACK PAINTED



GPRO-H04

- HORN ALUMINUM 2 INCH
- SLIM BOLT ON
- BLACK PAINTED



GPRO-H09

- HORN PLASTIC 1 INCH
- BOLT ON
- BLACK PAINTED



GPRO-H06

- HORN ALUMINUM 1 INCH
- SCREW ON
- BLACK PAINTED



GPRO-H10

- HORN PLASTIC 1 INCH
- BOLT ON
- BLACK PAINTED

GENIUS
AUDIO

DRIVERS PHENOLIC



GPRO-FK01

- DRIVER KIT 1"
- 20 WRMS - 120 WMAX
- SENSITIVITY: 107dB • 8 OHMS
- THROAT DIAMETER: 1"
- FREQUENCY RANGE: 1.5KHZ-18KHZ
- DIAPHRAGM MATERIAL: PHENOLIC
- VOICE COIL : PURE ALUMINUM
- NEODYMIUM MAGNET



GPRO-FK02

- DRIVER KIT 1"
- 25 WRMS - 160 WMAX
- 8 OHM • SENSITIVITY: 106DB
- FREQ. RANGE: 1.5KHZ - 18KHZ
- DIAPHRAGM MATERIAL: PHENOLIC
- VOICE COIL DIAMETER: 1 INCH
- VOICE COIL: PURE ALUMINUM
- NEODYMIUM MAGNET



GPRO-FK03

- DRIVER KIT 2" VOICE COIL
- 100 WRMS - 500 WMAX
- 8 OHMS • SENSITIVITY: 108dB
- FREQUENCY RANGE: 1.5KHZ - 18KHZ
- DIAPHRAGM: PHENOLIC
- VOICE COIL DIAMETER: 1"
- VOICE COIL: PURE ALUMINUM

SUPER TWEETER HIGH POWER



**2X HIGH
POWER**

G-PAST100 / 300wMax

- Tweeter 2" CCAW Voice Coil
- Titanium Bullet
- Diaphragm Aluminum
- 100 WRMS - 8-ohm
- 30oz of magneto



**2X HIGH
POWER**

G-PAST500 - 400wMax

- Tweeter 4" CCAW Voice Coil
- Titanium Bullet • Diaphragm Aluminum
- 250 WRMS - 8-ohm • 60oz of magneto



GPRO-T01

- TWEETER 1.5" CCAW VOICE COIL
- ALUMINUM DIAPHRAGM
- 90x45x15MM - Y30 MAGNET
- 60wRMS - 300wMAX
- 4 OHMS
- SENSITIVITY: 108dB
- FREQ. RESP.: 3KHZ - 20KHZ



GPRO-T02

- TWEETER 1.5" CCAW VOICE COIL
- ALUMINUM DIAPHRAGM
- 90x45x15MM - Y30 MAGNET
- 60 WRMS - 300 WMAX
- 4 OHMS
- SENSITIVITY: 107dB
- FREQ. RESP.: 3KHZ - 20KHZ



GPRO-T10

- TWEETER 1.8"
- PHENOLIC DIAPHRAGM
- SENSITIVITY: 105 dB
- 4 OHMS
- 65 WRMS - 350 WMAX
- FREQUENCY RESPONSE: 2KHZ - 20KHZ



GPRO-T11

- TWEETER 1.8" PHENOLIC VOICE COIL
- PHENOLIC DIAPHRAGM
- 80 WRMS - 450 WMAX
- SENSITIVITY: 107 dB
- 4 OHMS
- FREQUENCY RESPONSE: 2KHZ - 20KHZ

**GPRO
AUDIO**
TWEETER - MIDRANGE - DRIVERS

SUPER TWEETER PAIR

- TWEETER 1" CCAW VOICE COIL
- ALUMINUM DIAPHRAGM
- 70x32x12 - Y25 MAGNET
- 35 WRMS - 150 WMAX
- 4 OHMS
- SENSITIVITY: 97dB
- FREQ. RESP.: 2KHZ - 20KHZ

GENIUS
AUDIO



GPRO-T03



GPRO-T05



GPRO-T08



GPRO-T04



GPRO-T06



GPRO-T12



GPRO-T09

- TWEETER 1" CCAW VOICE COIL
- ALUMINUM DIAPHRAGM
- 70x32x15 - Y25 MAGNET
- SENSITIVITY 99 dB
- 4 OHMS
- 35 WRMS - 150 WMAX
- FREQ. RESP.: 4KHZ - 20KHZ

PER UNIT
1pc.

GPRO
AUDIO
TWEETER - MIDRANGE - DRIVERS



GPRO-M098

- 8" MIDBASS SPEAKER
- FREQ. RESP.: 80Hz - 6KHz
- 200 WRMS - 400 WMAX
- 2" CCAW VOICE COIL
- 4 OHMS • SENSITIVITY: 98dB
- BASKET: ALUMINIUM
- 156x70x20 - Y30 MAGNET NEODYMIUM
- CONE: PAPER CONE - SURROUND: CLOTH



GPRO-M0910

- 10" MIDBASS SPEAKER
- 350 WRMS - 700 WMAX
- FREQ. RESP.: 80Hz - 5KHz
- 3" CCAW VOICE COIL
- 190x86x20 - Y30 MAGNET
- 4 OHMS • SENSITIVITY: 98dB
- BASKET: ALUMINIUM



GPRO-M118

- 8 INCHES
- 2" CCAW VOICE COIL
- 156 X 60, Y30 MAGNET
- 250 WATTS RMS • 500 WATTS MAX
- ALUMINIUM BASKET • 4 OHMS
- SENSITIVITY: 97.3 dB
- FREQUENCY RESPONSE: 172 Hz - 9.5KHz



GPRO-M128

- 8 INCHES
- 2.5" CCAW VOICE COIL
- 180 X 80 X 20, Y30 MAGNET
- 300 WATTS RMS • 600 WATTS MAX
- ALUMINIUM BASKET
- 4 OHMS
- SENSITIVITY: 98.1 dB
- FREQUENCY RESPONSE: 188 Hz - 8KHz



GPRO-M138

- 8 INCHES
- 3" CCAW VOICE COIL
- 170x80x20, Y30 MAGNET
- 250 WATTS RMS • 500 WATTS MAX
- ALUMINIUM BASKET
- 4 OHMS • SENSITIVITY: 97.6 dB
- FREQUENCY RESPONSE: 112 Hz - 8KHz



MIDRANGE XPLOSION SERIES

**HIGH
POWER**

**GENIUS[®]
AUDIO**

GPRO-M158

- 8 INCHES
- 2" CCAW VOICECOIL
- 156x70x20,
- Y30 MAGNET
- 200 WATTS RMS • 400 WATTS MAX
- ALUMINIUM BASKET
- 8 OHMS • SENSITIVITY: 95.4 dB
- FREQUENCY RESPONSE: 86 Hz - 5.8 KHz



GPRO-M178

- 8 INCHES
- 2.5" CCAW VOICECOIL
- 170 X 20, Y30 MAGNET
- 300 WATTS RMS • 600 WATTS MAX
- ALUMINIUM BASKET • 4 OHMS
- SENSITIVITY: 98.5 dB
- FREQUENCY RESPONSE: 88 Hz - 5.2KHz



GPRO-M1710

- 10 INCHES
- 3" CCAW VOICECOIL
- 190x20, Y30 MAGNET
- 350 WATTS RMS • 700 WATTS MAX
- ALUMINIUM BASKET • 4 OHMS
- SENSITIVITY: 100.3 dB
- FREQUENCY RESPONSE: 90 Hz - 5.3 KHz



GPRO-M1712

- 12 INCHES
- 3" CCAW VOICECOIL
- 200x20, Y30 MAGNET
- 400 WATTS RMS • 800 WATTS MAX
- ALUMINIUM BASKET • 4 OHMS
- SENSITIVITY: 99.5 dB
- FREQUENCY RESPONSE: 61 Hz - 5.2 KHz

**2X HIGH
POWER**



G-PAPRO10

- 10 INCHES
- 3" CCAW VOICE COIL
- 81 OZ OF MAGNET
- 400 WRMS / 800 WMAX
- FREQ. RESPONSE 65HZ-7KHZ
- SENSITIVITY (S.P.L) 94DB
- 8 OHM

**2X HIGH
POWER**



**HIGH
QUALITY**



GPRO-M0165

- 6.5" MIDRANGE NEODYMIUM SPEAKER
- 1.5" CCAW VOICE COIL
- NEODYMIUM MAGNET 90x45x6 - N38
- 120 WRMS - 300 WMAX
- ALUMINIUM BASKET
- SENS: 98dB • 4 OHMS
- FREQ. RESP.: 200HZ - 8KHZ
- PAPER CONE - SURROUND CLOTH



GPRO-M06525

- 5.25" MIDRANGE NEODYMIUM SPEAKER
- 125WRMS - 280WMAX
- FREQ. RESP.: 150Hz-8.5KHz
- 1.5" CCAW VOICE COIL
- 70x45x6 - N38 MAGNET NEODYMIUM
- 4 OHMS • SENSITIVITY 99dB
- BASKET: ALUMINIUM
- CONE: PAPER CONE - SURROUND CLOTH



GPRO-M0665

- 6.5" MIDRANGE NEODYMIUM SPEAKER
- 150 WRMS - 300 WMAX
- FREQ. RESP.: 150Hz-8.5KHz
- 1.5" CCAW VOICE COIL
- 4 OHMS • SENSITIVITY 99dB
- BASKET: ALUMINIUM
- 80x45x6 - N38 MAGNET NEODYMIUM
- CONE: PAPER CONE - SURROUND CLOTH



GPRO-M068

- 8" MIDRANGE NEODYMIUM SPEAKER
- 200 WRMS - 400 WMAX
- FREQ. RESP.: 120Hz-6.5Hz
- 2" CCAW VOICE COIL
- 4 OHMS • SENSITIVITY 98dB
- BASKET: ALUMINIUM
- 102x60x7 - N38 MAGNET NEODYMIUM
- CONE: PAPER CONE - SURROUND CLOTH



GPRO-M0865

- 6.5" MIDRANGE NEODYMIUM SPEAKER
- 120 WRMS - 300 WMAX
- FREQUENCY RESP.: 135Hz - 8KHz
- 1.5" CCAW VOICE COIL
- 70x45x6 - N38 MAGNET NEODYMIUM
- 4 OHMS • SENSITIVITY: 96dB
- BASKET: STAMP STEEL
- CONE: PAPER CONE



TWEETER - MIDRANGE - DRIVERS



MIDRANGE PREMIUM SERIES

HIGH QUALITY

GENIUS AUDIO



GPRO-M0265

- 6.5" MIDRANGE SPEAKER
- 1.5" CCAW VOICE COIL
- 120x50x20 - Y30 MAGNET FERRITA
- 150 WRMS - 300 WMAX
- SENSITIVITY 96.5 dB • 4 OHMS
- ALUMINIUM BASKET
- PAPER CONE - SURROUND CLOTH
- FREQ. RESP.: 120HZ - 10KHZ



GPRO-M028

- 8" MIDRANGE SPEAKER
- ALUMINIUM BASKET
- 2 INCH CCAW VOICE COIL
- 135x60x20 - Y30 MAGNET FERRITA
- 200 WRMS - 400 WMAX
- SENSITIVITY 98 dB • 4 OHMS
- PAPER CONE - SURROUND CLOTH
- FREQ. RESP.: 100HZ - 8KHZ



GPRO-M0210

- 10" MIDRANGE SPEAKER
- ALUMINIUM BASKET
- 2.5" CCAW VOICE COIL
- 250 WRMS - 600 WMAX
- SENSITIVITY 99.5 dB • 4 OHMS
- PAPER CONE - SURROUND CLOTH
- FREQ. RESP.: 100HZ - 8KHZ
- 156x80x20 - Y30 MAGNET FERRITA



SEALED SERIES



GPRO-M1865

- 6.5 INCHES
- 1" CCAW VOICE COIL
- 110 X 10, Y30 MAGNET
- 60 WATTS RMS • 120 WATTS MAX
- SEALED STEEL BASKET • 4 OHMS
- SENSITIVITY: 93.5 dB
- FREQUENCY RESPONSE: 443Hz - 5KHz



GPRO-M1810

- 10 INCHES
- 1.5" CCAW VOICE COIL
- 120 X 20, Y30 MAGNET
- 100 WATTS RMS • 200 WATTS MAX
- SEALED STEEL BASKET • 4 OHMS
- SENSITIVITY: 99.1 dB
- FREQUENCY RESPONSE: 470Hz - 4KHz



GPRO-M188

- 8 INCHES
- 1.5" CCAW VOICE COIL
- 115 X 13, Y30 MAGNET
- 80 WATTS RMS • 160 WATTS MAX
- SEALED STEEL BASKET • 4 OHMS
- SENSITIVITY: 96.6 dB
- FREQUENCY RESPONSE: 502Hz - 6KHz





GPRO-M0365

- 6.5" SLIM MIDRANGE SPEAKER
- 150 WRMS - 300 WMAX
- FREQ. RESP.: 135HZ - 8KHZ
- STAMP STEEL BASKET
- 1.5" CCAW VOICE COIL
- 115x50x15 - Y30 MAGNET FERRITA
- SENSITIVITY 94dB • 4 OHMS
- PAPER CONE - SURROUND CLOTH



GPRO-M038

- 8" SLIM MIDRANGE SPEAKER
- 200 WRMS - 400 WMAX
- FREQ. RESP.: 110HZ - 6KHZ
- STAMP STEEL BASKET
- 2 INCH CCAW VOICE COIL
- 135x60x20 - Y30 MAGNET FERRITA
- SENSITIVITY 97dB • 4 OHMS
- PAPER CONE - SURROUND CLOTH



GPRO-M0310

- 10" SLIM MIDRANGE SPEAKER
- 250 WRMS - 600WMAX
- FREQ. RESP.: 100HZ - 5KHZ
- STAMP STEEL BASKET
- 2.5" CCAW VOICE COIL
- SENSITIVITY 98dB • 4 OHMS
- 156x80x20 - Y30 MAGNET FERRITA
- PAPER CONE - SURROUND CLOTH



GPRO-M0765

- 6.5" SLIM MIDRANGE SPEAKER
- 150 WRMS - 300 WMAX
- FREQUENCY RESPONSE: 135HZ - 8KHZ
- 1.5" CCAW VOICE COIL
- CONE: PAPER CONE
- SURROUND CLOTH
- 120x50x18 - Y30 MAGNET FERRITE
- 4 OHMS • SENSITIVITY 96dB
- BASKET: STAMP STEEL



GPRO-M078

- 8 INCHES SLIM
- 2 INCH CCAW VOICE COIL
- 135x60x20 - Y30 MAGNET FERRITE
- 200 WRMS - 400 WMAX
- 4 OHMS • SENSITIVITY 96dB
- BASKET: STAMP STEEL
- CONE: PAPER CONE - SURROUND CLOTH
- FREQUENCY RESPONSE: 110HZ - 6.5KHZ



MIDRANGE MARATHON SERIES

GENIUS
AUDIO



GPRO-M1065

- 6.5 INCHES
- 1.5" CCAW VOICECOIL
- 110 X 20, Y30 MAGNET
- 150 WATTS RMS • 300 WATTS MAX
- STEEL BASKET • 4 OHMS
- SENSITIVITY: 94.6 db
- FREQUENCY RESPONSE: 149 Hz - 10KHz



GPRO-M108

- 8 INCHES
- 1.5" CCAW VOICECOIL
- 134 X 20, Y30 MAGNET
- 200 WATTS RMS • 400 WATTS MAX
- STEEL BASKET • 4 OHMS
- SENSITIVITY: 96.4 dB
- FREQUENCY RESPONSE: 97 Hz - 10KHz



GPRO-M1465

- 6.5 INCHES
- 1.5" CCAW VOICECOIL
- 100 X 45 x 15, Y30 MAGNET
- 100 WATTS RMS • 200 WATTS MAX
- STEEL BASKET • 4 OHMS
- SENSITIVITY: 91.0 dB
- FREQUENCY RESPONSE: 122 Hz - 10KHz



GPRO-M148

- 8 INCHES
- 1.5" CCAW VOICECOIL
- 120x45x15 • Y30 MAGNET
- 150 WATTS RMS • 300 WATTS MAX
- STEEL BASKET • 4 OHMS
- SENSITIVITY: 95.2 dB
- FREQUENCY RESPONSE: 99Hz - 10KHz



GPRO-M1410

- 10 INCHES
- 2" CCAW VOICECOIL
- 134x60x20 • Y30 MAGNET
- 200 WATTS RMS • 400 WATTS MAX
- STEEL BASKET • 4 OHMS
- SENSITIVITY: 95.6 dB
- FREQUENCY RESPONSE: 65 Hz - 7.5KHz



GPRO-M1665

- 6.5 INCHES
- 1.5" CCAW VOICECOIL
- 115 X 50 X 15 • Y30 MAGNET
- 120 WATTS RMS • 240 WATTS MAX
- STEEL BASKET • 4 OHMS
- SENSITIVITY: 94.1 dB
- FREQUENCY RESPONSE: 123 Hz - 10 KHz



GS-M693V

- 6.9" HIGH POWER
- 3 WAY SPEAKER
- Paper Cone • Poly Mica "PPM" high quality
- Rubber Surround
- High Quality Magnet Structure
- Voice Coil 1" (25ø) KSV
- Cone Midrange 2-1/2" Type Mylar
- 420W Max Power
10W Musical / 60W RMS
- 4 ohm Impedance
- Sensitivity (SPL): 92 dB
- Frequency Response: 68 Hz - 20 KHz

420
Watts MAX



GS-M652V

- 6.5" HIGH POWER
- 2 WAY SPEAKER
- Paper Cone • Poly Mica "PPM" HQ
- Rubber Surround
- High Quality Magnet Structure
- Voice Coil 1" (25ø) KSV
- Neodymium Dome Tweeter 1/2" Type Mylar
- 250W Max Power / 125W Musical / 40W RMS
- Sensitivity (SPL): 89 dB
- Frequency Response: 74 Hz - 20 KHz
- 4 ohm Impedance



250
Watts MAX

GS-M652VRE



GS-M652VBL



GS-M652VOR



GS-M5252V

- 5.25" HIGH POWER
- 2 WAY SPEAKER

- Paper Cone • Poly Mica "PPM" High Quality
- Rubber Surround
- High Quality Magnet Structure
- Voice Coil 1" (25ø) KSV
- Neodymium Dome Tweeter 1/2" Type Mylar
- 220W Max Power / 110W Musical / 30W RMS
- 4 ohm Impedance
- Sensitivity (SPL): 87 dB
- Frequency Response: 96 Hz - 20 KHz

220
Watts MAX



GS-M42V

- 4" HIGH POWER
- 2 WAY SPEAKER

- Paper Cone • Poly Mica "PPM" High Quality
- Rubber Surround
- High Quality Magnet Structure
- Voice Coil 1" (25ø) KSV
- Neodymium Dome Tweeter 1/2" Type Mylar
- 170W Max Power / 85W Musical / 25W RMS
- 4 ohm Impedance
- Sensitivity (SPL): 85 dB
- Frequency Response: 132 Hz - 20 KHz

170
Watts MAX



KIT COMPONENTS M-SERIES

GENIUS AUDIO



GS-M652-COM

• 6.5" 2-WAY COMPONENT SPEAKER SYSTEM

- Paper Cone Black High Quality
- High Quality Bullet Rubber Surround
- High Quality Magnet Structure
 - Voice Coil 1" (25Ø) KSV
- 3/4" Neodymium Dome Tweeter
 - 300W Max Power

150 W Musical / 45W RMS • 4 ohm Impedance

- Sensitivity (SPL): 89 dB
- Frequency Response: 70 Hz - 20 KHz
- 12dB 2-Way Passive Crossover Network

300

Watts MAX

SQ SERIES

HIGH QUALITY 3W

GS-P652A-COM

HIGH PERFORMANCE COMPONENT SPEAKER

- | | |
|--------------------------|---------------------------|
| • 3WAY COMPONENT | • 5.5 OZ MAGNET |
| • 6.5" STEEL BASKET | • RUBBER SURROUND |
| • 13 OZ MAGNET | • PAPER CONE |
| • RUBBER SURROUND | • PP DUST CAP |
| • PAPER CONE PP DUST CAP | • 20MM ASV VOICE COIL |
| • 25MM KSV VOICE COIL | • 25MM ALUMINUM |
| • 3": STEEL BASKET | HOUSING SILK DOME TWEETER |

380wMAX



HIGH QUALITY 2W

GS-P652B-COM

HIGH PERFORMANCE COMPONENT SPEAKER

- | | |
|--------------------------------------|--|
| • 6.5 2WAY COMPONENT SPEAKER | • 25 MM 4 OHM KSV VOICE COIL |
| • STEEL BASKET BLACK PAINT FINISHING | • 25MM ALUMINUM CNC HOUSING |
| • RUBBER SURROUND PAPER CONE | • SILK DOME TWEETER |
| • CLOTH COATING DUST CAP | • HIGH PERFORMANCE EXTERNAL CROSS OVER |
| • 13 OZ MAGNET | |

300wMAX



GENIUS AUDIO



DSP

DIGITAL AUDIO PROCESSOR

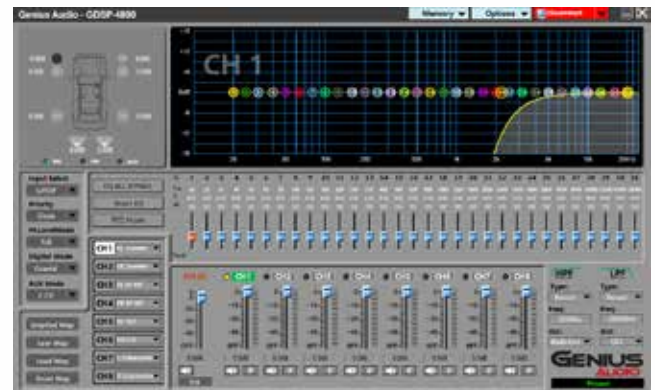


GDSP-2600B

6 Channel High Resolution Digital Audio Processor

Multifunctional digital processor with analogue and digital input, capable of transforming the "Analog" Original Audio system of your vehicle into a 10-band "Digital" high performance system.

It is controlled by specially developed software to control the internal or external audio very efficiently, you can edit it through a computer or on your mobile device



GDSP-4800

8 Channel High Resolution Digital Audio Processor

Multifunctional digital processor with analogue and digital input, capable of transforming the "Analog" Original Audio system of your vehicle into a "Digital" 31-Band high performance system.

It is controlled by specially developed software to control the Internal or External Audio very efficiently, you can edit it by a Computer



SUBWOOFERS

Competition SERIES



GENIUS AUDIO



G12CX-15D1

5000wRMS / 10000wMAX

SIZE: 15"
Impedance: Dual 1 Ohms
Sensitivity: 87.3dB
Watts RMS/MAX: 5000W/10000W
Magnet Oz: Y30 - 3pcs - Total 502 Oz
Voice Coil Size: 4 Inch 4 layers
Coil Material: Flat Aluminum Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 4 pcs
Basket: Aluminum
Material Cone: Non-press Paper
Frequency Resp: 30Hz-250Hz

10.000wMAX

2X HIGH POWER

G11CX-18D1 / 18" G11CX-15D1 / 15"

3000wRMS / 6000wMAX

Impedance: Dual 1 Ohms
Sensitivity: 90.1dB
Watts RMS/MAX: 3000W/6000W
Magnet Oz: Y30 - 3pcs - Total 402 Oz
Voice Coil Size: 4 Inch 4 layers
Coil Material: Flat Aluminum Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 4 pcs
Basket: Aluminum
Material Cone: Non-press Paper
Frequency Resp: 30Hz-300Hz



6000wMAX

SUBWOOFERS *Competition* SERIES

G10CX-18D2 / 18" G10CX-15D2 / 15"

2000wRMS / 4000wMAX

Impedance: Dual 2 Ohms
Sensitivity: 86.7dB
Watts RMS/MAX: 2000W/4000W
Magnet Oz: Y30 - 3pcs - Total 300 Oz
Voice Coil Size: 3 Inch 4 layers
Coil Material: Flat Aluminum Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 4 pcs
Basket: Aluminum
Material Cone: Non-press Paper
Frequency Resp: 30Hz-400Hz



4000wMAX



4.000wMAX



G10CP-18D2 / 18" G10CP-15D2 / 15" G10CP-12D2 / 12"

2000wRMS / 4000wMAX

Impedance: Dual 2 Ohms
Sensitivity: 87.1dB
Watts RMS/MAX: 2000W/4000W
Magnet Oz: Y30 - 3pcs - Total 300 Oz
Voice Coil Size: 3 Inch 4 layers
Coil Material: Round Copper Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 4 pcs
Basket: Aluminum
Material Cone: Non-press Paper
Frequency Resp: 30Hz-300Hz

G9CP-15D4 / 15" G9CP-12D4 / 12"

1500wRMS / 3000wMAX

Impedance: Dual 4 Ohms
Sensitivity: 86.9dB
Watts RMS/MAX: 1500W/3000W
Magnet Oz: Y30 - 3pcs - Total 225 Oz
Voice Coil Size: 3 Inch 4 layers
Coil Material: Round Copper Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 3 pcs
Basket: Aluminum
Material Cone: Non-press Paper
Frequency Resp: 30Hz-350Hz



3000wMAX

SUBWOOFERS

Competition SERIES

GENIUS
AUDIO

G8CP-15D4 / 15" G8CP-12D4 / 12"

1000wRMS / 2000wMAX

Impedance: Dual 4 Ohms
Sensitivity: 85.4dB
Watts RMS/MAX: 1000W/2000W
Magnet Oz: Y30 - 2pcs - Total 150 Oz
Voice Coil Size: 3 Inch 4 layers
Coil Material: Round Copper Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 3 pcs
Basket: Aluminum
Material Cone: Non-press Paper
Frequency Resp: 30Hz-400Hz



2000wMAX



1.400wMAX



G7CP-15D4 / 15" G7CP-12D4 / 12"

700wRMS / 1400wMAX

Impedance: Dual 4 Ohms
Sensitivity: 85.7dB
Watts RMS/MAX: 700W/1400W
Magnet Oz: Y30 - 2pcs - Total 120 Oz
Voice Coil Size: 3 Inch 4 layers
Coil Material: Round Copper Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 2 pcs
Basket: Steel
Material Cone: Non-press Paper
Frequency Resp: 30Hz-400Hz

G6CP-15D4 / 15" G6CP-12D4 / 12"

500wRMS / 1000wMAX

Impedance: Dual 4 Ohms
Sensitivity: 86.7dB
Watts RMS/MAX: 500W/1000W
Magnet Oz: Y30 - 2pcs - Total 100 Oz
Voice Coil Size: 2.5 Inch 4 layers
Coil Material: Round Copper Wire
Gasket: Rubber Gasket
Dust Cap: Paper
Spider: 2 pcs
Basket: Metal
Material Cone: Non-press Paper
Frequency Resp: 30Hz-400Hz



1000wMAX

SUBWOOFERS *Competition* SERIES

MINI *Competition* SUBWOOFERS

GMCP-8D4

500wRMS / 1000wM

Size:	8"
Impedance:	Dual 4 Ohms
Sensitivity:	82.7dB
Watts RMS/MAX:	500W/1000W
Magnet Oz:	Y30 - 2pcs - Total 100 Oz
Voice Coil Size:	2.5 Inch 4 layers
Coil Material:	Round Copper Wire
Gasket:	Rubber Gasket
Dust Cap:	Paper
Spider:	2 pcs
Basket:	Aluminum
Material Cone:	Non-press Paper
Frequency Resp:	40Hz-400Hz



1000wMAX

GMCP-65D4

250wRMS / 500wMAX

Size:	6.5"
Impedance:	Dual 4 Ohms
Sensitivity:	82.3dB
Watts RMS/MAX:	250W/500W
Magnet Oz:	Y30 - 2pcs - Total 80 Oz
Voice Coil Size:	2 Inch 4 layers
Coil Material:	Round Copper Wire
Gasket:	Rubber Gasket
Dust Cap:	Paper
Spider:	2 pcs
Basket:	Aluminum
Material Cone:	Non-press Paper
Frequency Resp:	40Hz-400Hz



500wMAX

SUBWOOFERS VULKAN SERIES



GENIUS
AUDIO

V11-X15D1

3000wRMS / 6000wMAX

Size	15" (3000 watts)
Basket	Aluminum
Cone	Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	4", 4 layer, 55mm winding height, Flat aluminum wire, Made in USA
Spider	4 layers PC, 4pcs 84 strands flat tinsel leads
Top plate	240mm OD, 20mm thickness,
Magnet	420 Oz, 3pcs, 250x120x20mm, Y30
T-yoke	240mm OD, 20mm thickness
Impedance	Dual 1 Ohm



6000wMAX

V10-X15D2

2000wRMS / 4000wMAX

Size	15" (2000 watts)
Basket	Aluminum
Cone	Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	3", 4 layer, 60mm winding height, flat aluminum wire, Made in USA
Spider	4 layers PC, 4pcs 84 strands flat tinsel leads
Top plate	210mm OD, 20mm thickness
Magnet	300 Oz, 3pcs, 220x110x20mm, Y30
T-yoke	210mm OD, 15mm thickness
Impedance	Dual 2 Ohm



4000wMAX

V9-X12D4 V9-X15D4

1500wRMS / 3000wMAX

Size	12" / 15"
Basket	Aluminum
Cone	Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	3", 4 layer, 45mm winding height, round copper wire
Spider	3 layers PC, 4pcs 63 strands flat tinsel leads
Top plate	180mm OD, 12mm thickness
Magnet	228 Oz, 3pcs, 190x90x20mm, Y30
T-yoke	180mm OD, 15mm thickness
Impedance	Dual 4 Ohm



3000wMAX

V8-X12D4 V8-X15D4

1000wRMS / 2000wMAX

Size	12" / 15"
Basket	Aluminum
Cone	Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	3", 4 layer, 40mm winding height, round copper wire
Spider	2 layers PC, 4pcs 63 strands flat tinsel leads
Top plate	160mm OD, 12mm thickness
Magnet	140 Oz, 2pcs, 170x90x25mm, Y30
T-yoke	160mm OD, 10mm thickness
Impedance	Dual 4 Ohm



2000wMAX

V7-12D4 V7-15D4

1000wRMS / 2000wMAX

Size	12" / 15"
Basket	Steel, glossy black
Cone	Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	3", 4 layer, 40mm winding height, round copper wire
Spider	2 layers PC, 4pcs 63 strands flat tinsel leads
Top plate	160mm OD, 12mm thickness
Magnet	140 Oz, 2pcs, 170x90x25mm, Y30
T-yoke	160mm OD, 10mm thickness
Impedance	Dual 4 Ohm



2000wMAX

V6-12D4 V6-15D4

700wRMS / 1400wMAX

Size	12" / 15"
Basket	Steel, glossy black
Cone	Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	3", 4 layer, 35mm winding height, round copper wire
Spider	2 layers PC, 4pcs 63 strands flat tinsel leads
Top plate	160mm OD, 10mm thickness
Magnet	120 Oz, 2pcs, 170x90x20mm, Y30
T-yoke	160mm OD, 10mm thickness
Impedance	Dual 4 Ohm



1400wMAX

SUBWOOFERS **VULKAN** SERIES

GENIUS
AUDIO

V5-12D4 V5-15D4

500wRMS / 1000wMAX

Size	12" / 15"
Basket	Steel, glossy black
Cone	Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	2.5", 4 layer, 35mm winding height, round copper wire
Spider	2 layers PC, 4pcs 42 strands flat tinsel leads
Top plate	145mm OD, 10mm thickness
Magnet	100 Oz, 2pcs, 156x70x20mm, Y30
T-yoke	145mm OD, 10mm thickness
Impedance	Dual 4 Ohm



1000wMAX

MINI **VULKAN** SUBWOOFERS

V4-M8D4

400wRMS / 800wMAX

Size	8"
Basket	Aluminum
Cone	Fiber&Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	2.5", 4 layer, 30mm winding height, round copper wire
Spider	1 layer PC, 4pcs 24 strand round leads
Top plate	130mm OD, 10mm thickness
Magnet	80 Oz, 2pcs, 140x70x20mm, Y30
T-yoke	130mm OD, 8mm thickness
Impedance	Dual 4 Ohm



800wMAX

V3-M65D4

250wRMS / 500wMAX

Size	6.5"
Basket	Aluminum
Cone	Fiber&Non-pressed paper cone
Surround	Foam surround, stitch 2 red thread
Dust Cap	PP, print "Genius Audio"
Voice coil	2", 4 layer, 25mm winding height, round copper wire
Spider	1 layer PC, 4pcs 24 strand round leads
Top plate	127mm OD, 8mm thickness
Magnet	70 Oz, 2pcs, 134x60x20mm, Y30
T-yoke	127mm OD, 8mm thickness
Impedance	Dual 4 Ohm



500wMAX

SUBWOOFERS *Nitro* SERIES

N9-12D4 / 12" N9-15D4 / 15"

1000wRMS / 2000wMAX

Ohms: Dual 4 Ohms
Sensitivity 12"/15": 86.8 dB / 87.9 dB
Watts Rms/Max: 1000W / 2000W
Magnet Oz: Y30 - 2 Pcs - Total 170 Oz
Coil Size: 3 Inch - 4 Layers
Round Copper
Gasket: Rubber With Logo
Dustcap: Polypropileno
Spider: 2 Pcs
Basket: Aluminio
Material Cone: Non Pressed Paper



N8-12D4 / 12" N8-15D4 / 15"

700wRMS / 1400wMAX

Ohms: Dual 4 Ohms
Sensitivity 12"/15": "86.7 Db" / "88.7 Db"
Watts Rms/Max: 700W / 1400W
Magnet Oz: Y30 - 2Pcs - Total 120 Oz
Coil Size: 3 Inch 4Layers,
Round Copper Wire
Gasket: Rubber With Logo
Dustcap: Polypropileno
Spider: 1Pcs - 2 Layers
Basket: Steel
Material Cone: Non Pressed Paper



N7-12D4 / 12" N7-15D4 / 15"

500wRMS / 1000wMAX

Ohms: Dual 4 Ohms
Sensitivity 12"/15": "87.2 dB" / "88.4 dB"
Watts Rms/Max: 500W / 1000W
Magnet Oz: Y30 - 2 Pcs - 100 Oz
Coil Size: 2.5Inch 4 Layers
Copper Wire
Gasket: Rubber with Logo
Dustcap: Polypropileno
Spider: 1 Layer
Basket: Steel
Material Cone: Non Pressed Paper



N6-12D4

400wRMS / 800wMAX

Ohms: Dual 4 ohms
Sensitivity: 87.3dB
Watts Rms/Max: 400W/800W
Magnet Oz: Y30 - 68 Oz.
Magnet Size: 156 x 70 x 25mm
Coil Size: 2INCH 4 LAYERS
COPPER WIRE
Gasket: RUBBER WITH LOGO
Dustcap: Polypropileno
Spider: 1 Layer
Basket: Steel
Material Cone: NON PRESSED PAPER



SUBWOOFERS

Nitro SERIES

GENIUS
AUDIO



N5-12D4 / 12"

300wRMS / 600wMAX

Ohms:	Dual 4ohms
Sensitivity:	87.3dB
Watts Rms/Max:	300W/600W
Magnet Oz:	Y30 - 57 Oz.
Magnet Size:	140 x 60 x 25mm
Coil Size:	2INCH 4 LAYERS COPPER WIRE
Gasket:	RUBBER WITH LOGO
Dustcap:	Polypropileno
Spider:	1 Layer
Basket:	Steel
Material Cone:	NON PRESSED PAPER

N4-12S4 / 12"

250wRMS / 500wMAX

Ohms:	Single 4ohms
Sensitivity:	87.5dB
Watts Rms/Max:	250W/500W
Magnet Oz:	Y30 - 33 Oz.
Magnet Size:	120 x 50 x 20mm
Coil Size:	38MM COIL, 4 LAYERS, COPPER WIRE
Gasket:	RUBBER WITH LOGO
Dustcap:	Polypropileno
Spider:	1 Layer
Basket:	Steel
Material Cone:	NON PRESSED PAPER



SUBWOOFERS SLIM

N1-SL12D4 / 12"

400wRMS / 800wMAX

SPECS:	12" SHALLOW WOOFER
OHMS:	DUAL 4
SENSITIVITY:	86.7dB
WATTS RMS/MAX:	400W/800W
MAGNET OZ:	156 x 70 x 22 - Y30
FREQUENCY:	36.7 Hz - 3 Khz
COIL SIZE:	2INCH ALU - FORMER COIL 25MM WINDING - ROUND COPPER WIRE
GASKET:	RUBBER
DUSTCAP:	Press Paper CONE
SPIDER:	1PCS /1 LAYER
BASKET:	STEEL
MATERIAL BULLET:	NO BULLET
CONE:	Press Paper CONE

Single Box Mini Subwoofer 6.5"



Double Box Mini Subwoofer 8"



Single Box Slim Subwoofer 12"



Single Box Subwoofer 12"



Triple Box
1 Subwoofer 12"
1 Midrange 6.5"
1 Tweeter



Double Box Subwoofer 12"

Box
Subwoofer 12"
2 Midrange 6.5"
2 Tweeter



ACTIVE BOX AMPLIFIED SUBWOOFER

GENIUS AUDIO



G-WA018 - 160wMax Low Profile Amplified 8" Subwoofer

WOOFER	
Size/Dimensions:	8 inch
Magnet Oz/Y:	16.59 oz/Y30
Magnet Size:	100x45xH15mm
Coil Size/Layers/Wire:	35mm, 4Layer, PISV
Duscap:	Metal
Spider:	NOMEX
Basket:	IRON
Material Cone:	Aluminum
Power RMS:	80W
Power Watts Max:	160W
Frequency Response:	35Hz ~ 500Hz
Sensitivity:	80dB
Impedance:	4 ohm

AMPLIFIER:	
TOPOLOGY:	Class AB
Chipset:	Yes
Total Harmonic Distortion (THD):	≤0.5%
Signal to noise ratio:	≥80dB
Input Sensitivity - High Level:	0.5V
Input Sensitivity - Low Level:	0.2V
Gain Range: 1Channel	36dB
X-OVER Range LPF:	50Hz ~ 150Hz
Subsonic Filter:	20Hz
Bass Boost:	0 ~ +12dB
Operation Efficiency:	55%
Full Power THERMAL TIME:	10 Minutes at
Sine Wave 100Hz Input	Load 4ohm



G-WA028 - 300wMax Low Profile Amplified 8" Subwoofer

WOOFER	
Size/Dimensions:	8 inch
Magnet Oz/Y:	26.96 oz/Y30
Magnet Size:	120x60xH18mm
Coil Size/Layers/Wire:	50mm, 4Layer, PISV
Duscap:	Metal
Spider:	NOMEX
Basket:	IRON
Material Cone:	Aluminum
Power RMS:	150W
Power Watts Max:	300W
Frequency Response:	32Hz ~ 500Hz
Sensitivity:	80dB
Impedance:	2 ohm

AMPLIFIER:	
TOPOLOGY:	Class AB
Chipset:	Yes
Total Harmonic Distortion (THD):	≤0.5%
Signal to noise ratio:	≥80dB
Input Sensitivity - High Level:	0.5V
Input Sensitivity - Low Level:	0.2V
Gain Range: 1Channel	37dB
X-OVER Range LPF:	50Hz ~ 150Hz
Subsonic Filter:	20Hz
Bass Boost:	0 ~ +12dB
Operation Efficiency:	55%
Full Power THERMAL TIME:	10 Minutes at
Sine Wave 100Hz Input	Load 2ohm



G-WA038 - 300wMax Low Profile Amplified 8" Subwoofer

WOOFER	
Size/Dimensions:	8 inch
Magnet Oz/Y:	19.91 oz/Y30
Magnet Size:	100x45xH18mm
Coil Size/Layers/Wire:	35mm, 4Layer, PISV
Duscap:	Metal
Spider:	NOMEX
Basket:	IRON
Material Cone:	Aluminum
Power RMS:	150W
Power Watts Max:	300W
Frequency Response:	35Hz ~ 500Hz
Sensitivity:	80dB
Impedance:	2 ohm

AMPLIFIER:	
TOPOLOGY:	Class AB
Chipset:	Yes
Total Harmonic Distortion (THD):	≤0.5%
Signal to noise ratio:	≥80dB
Input Sensitivity - High Level:	0.5V
Input Sensitivity - Low Level:	0.2V
Gain Range: 1Channel	36dB
X-OVER Range LPF:	50Hz ~ 150Hz
Subsonic Filter:	20Hz
Bass Boost:	0 ~ +12dB
Operation Efficiency:	55%
Full Power THERMAL TIME:	10 Minutes at
Sine Wave 100Hz Input	Load 4ohm

G2-2600.1DXK 5200wMax

- Power amplifier monoblock
- 1550Wrms @ 2 ohm
- 2600wrms @ 1 ohm/14.4v
- Crossover variable de 24dB octave
- Low Pass filter 25Hz-180Hz.
- Subsonic filter variable: 7Hz to 30Hz.
- G-Bass Boost at 45Hz: 0dB-12dB.
- Multi way protection circuitry: Thermal, Over Current, Speaker Short, speaker DC Protection.
- THD: 0.5%
- Operation Voltage: DC 10V to 18V Power Input.
- Input Sensitivity: Variable 150mv maximum to 6V minimum.
- Wired Remote Controller
- Class "D" Linkable Monoblock Series.



5.200wMax

THE BEAST *Series*

MONOBLOCK - CLASS D

G4B-5.1DK

- Class "D" high power amplifier
- Completely stable 10hm.
- LINKABLE function (2 amplifiers) master / slave
- Efficiency 86%
- Variable Crossover 24db / Oct.
- Multivias de protección (THERMAL, OVER CURRENT / SPEAKER SHORT / SPEAKER DC PROTECTION)
- RCA input and output line
- RCA input sensitivity: 150mv-8v
- Subsonic filter: adjustable 10Hz-60Hz
- Variable Bass Boost: 0-18dB
- Variable LP FILTER 30Hz-300Hz
- Variable Phase Shift 0-180 Degree
- Double current input (0) positive, negative
- Damping factor: +350
- Voltage test 14.4v-18.ov
- Operating voltage: DC10V-18V
- Size: 28 cm x 7.4 cm x 50 cm



10.000wMax



GENIUS

20.000 WMax

G4-10K.1DKX

GENIUS
AUDIO

HIGH
END

G4B-10.1DK

THE BEAST
Series

MONOBLOCK - CLASS D



- Class "D" high power amplifier
- Completely stable 10hm.
- LINKABLE function (2 amplifiers) master / slave
 - Efficiency 86%
- Variable Crossover 24db / Oct.
- Protection multivias (THERMAL, OVER CURRENT / SPEAKER SHORT / SPEAKER DC PROTECTION)
 - RCA input and output line
- RCA input sensitivity: 150mv-8v
- Subsonic filter: adjustable 10Hz-60Hz
- Variable Bass Boost: 0-18dB
- Variable LP FILTER 30Hz-300Hz
- Variable Phase Shift 0-180 Degree
 - Double current input (0) positive - negative
- Damping factor: >350
 - Voltage test 14.4v-18.ov
- Operational voltage: DC10V-18V
 - Size: 28 cm x 7.4 cm x 100 cm

ITEM	UNIT								
POWER SOURCE	DC	V		10V	12V	13.8V	14.4V	16V	18V
POWER OUTPUT (RMS) THD 1%	4 OHM/100Hz	W	650	1000	1350	1500	1780	1818	
	2 OHM/100Hz		1300	1900	2250	2800	3483	3559	
	1 OHM/100Hz		2300	3300	4500	5000	6100	6957	
	BRG 4 OHM, 100Hz		2600	3800	5000	5400	6500	6900	
	BRG 2 OHM, 100Hz		4400	6500	8500	9200	10500	12300	
THD continuous	4 OHM/100Hz	%	1.00%						
EFFICIENCY	4 OHM/100Hz	%	75%						
POWER CONSUMPTION	Idle Current	A	14.4v			7			
	Rated out 4 ohm		<14A		199	126	134	124	
	Rated out 2 ohm		<210a		230	240	266	248	
	Rated out 1 ohm		<380a		433	463	512	528	
	BRG out 4 ohm		<720A		460	485	521	644	
	BRG out 2 ohm		<850A		857	907	962	1077	
	BRG out 1 ohm		1450A						

Transformador TOROIDAL
de alta Tolerancia

20.000wMax

Sección multi-vías de protección: THERMAL,
OVER CURRENT, SPEAKER SHORT,
SPEAKER DC PROTECTION.

Crossover variable
LOW PASS
de 24 db/octava

GENIUS AUDIO

MONOBLOCK FULL RANGE HIGH POWER

GEX Series



MADE IN BRASIL



5000wRMS



GEX5000EQ

Number of Channels: 1
 RMS Power at 1 Ohm 12.6V: 5000W RMS
 RMS Power at 2 Ohm 12.6V: 2800W RMS
 RMS Power at 1 Ohm 14.4V: 5600W RMS
 RMS Power at 2 Ohm 14.4V: 3400W RMS
 Supply Voltage: 9,5 - 15V
 Frequency Response: 10Hz -15KHz
 Crossover Low Pass: 50Hz -15KHz
 Crossover High Pass: 10Hz -700Hz
 EQ - BASS @ 45Hz: +/- 10dB
 EQ - MID BASS @ 270 Hz: +/- 10dB
 EQ - MID HIGH @ 2KHz: +/- 10dB
 Over Clip (Power): 15%
 Signal to Noise: > 90 dB
 Harmonic Distortion: < 0,9 % THD
 Input Sensitivity: 0,2V
 Input Impedance: 26K OHMS
 Impedance Output: 1 OHM
 Consumption with Signal Musical: 4,1A -245A
 Consumption with Signal Bass: 4,1A -490A
 Dimensions (H x W x D) mm: 77 x 294 x 310 mm
 Weight KG: 4,1 Kg

GEX8000EQ

Number of Channels: 1
 RMS Power at 1 Ohm 12.6V: 8000W RMS
 RMS Power at 2 Ohm 12.6V: 5100W RMS
 RMS Power at 4 Ohm 12.6V: 3030W RMS
 RMS Power at 1 Ohm 14.4V: 8900W RMS
 RMS Power at 2 Ohm 14.4V: 6000W RMS
 RMS Power at 4 Ohm 14.4V: 4000W RMS
 Supply Voltage: 9,5 - 15V
 Frequency Response: 10Hz -15KHz
 Crossover Low Pass: 50Hz -15KHz
 Crossover High Pass: 10Hz -700Hz
 EQ - BASS @ 45Hz: +/- 10dB
 EQ - MID BASS @ 270 Hz: +/- 10dB
 EQ - MID HIGH @ 2KHz: +/- 10dB
 Over Clip (Power): 15%
 Signal to Noise: > 90 dB
 Harmonic Distortion: < 0,9 % THD
 Input Sensitivity: 0,2V
 Input Impedance: 25K OHMS
 Impedance Output: 1 OHM
 Consumption with Signal Musical: 5,2A -396A
 Consumption with Signal Bass: 5,2A -790A
 (H x W x D) mm: 77 x 294 x 445 mm
 Weight Kg: 6,3 Kg



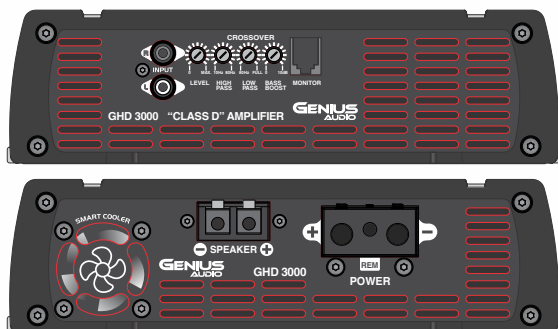
8000wRMS



GHD Series



MADE IN BRASIL



GHD3000

Class D - Amplifier - 3000wRMS
 NUMBER OF CHANNELS: 1
 MAX OUTPUT POWER @ 13.8VDC - 1 OHM: 3598W RMS
 MAX OUTPUT POWER @ 13.8VDC - 2 OHMS: 2446W RMS
 MAX OUTPUT POWER @ 13.8VDC - 4 OHMS: 1403W RMS
 MAX OUTPUT POWER @ 12.6VDC - 1 OHM: 3000W RMS
 MAX OUTPUT POWER @ 12.6VDC - 2 OHMS: 2040W RMS
 MAX OUTPUT POWER @ 12.6VDC - 4 OHMS: 1170W RMS
 INPUT SENSITIVITY: 250mV @ (-9.78 dBm) -
 TOTAL HARMONIC DISTORTION (THD): 0.3%
 SIGNAL-TO-NOISE RATIO: >95dB
 FREQUENCY RESPONSE: 10Hz to 15KHz
 CROSSOVER:
 H.P.F (HIGH-PASS FILTER): 10Hz to 80Hz(-12dB/Octave)
 Variable
 L.P.F (LOW-PASS FILTER): 80Hz to Full(-12dB/Octave) Variable
 BASS BOOST: 0 to 10dB (50Hz)
 EFFICIENCY: 73%
 INPUT IMPEDANCE: 18K OHMS
 PROTECTION SYSTEM: Short-Circuit to Output/High/ Low
 supply voltage



3000wRMS

COMPACT SERIES AMPLIFIERS

GENIUS AUDIO

GXP-150.4D

- FULL RANGE AMPLIFIER
- COMPACT SERIES - CLASS D
- 20hm STABLE STEREO
- CHANNELS: 4
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Chipset: IR
- WATTS MAX @12.6V: 2000W
- F/R CH. 4Ω Power Output @12.6V: 150Wx4
- F/R CH. 2Ω Power Output @12.6V: 250Wx4
- F/R CH. 4Ω Bridged Power Output @12.6V: 500Wx2
- TOTAL HARMONIC DISTORTION: <1%
- INPUT SENSITIVITY: 230MV-6.0V
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE: 40-400Hz
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 20-20KHz
- BASS BOOST: 0-18dB
- PROTECTION SYSTEM: TEMP. / SHORT C. / H-L Vol.
- MINIMUM SUPPLY VOLTAGE: 8.9V
- MAXIMUM SUPPLY VOLTAGE: 16.7V
- IDLE CONSUMPTION @ 12.6 VDC: 0.96A

GXP Series



2000wMax



GXP-200.4D

- FULL RANGE AMPLIFIER
- COMPACT SERIES - CLASS D
- 20hm STABLE STEREO
- CHANNELS: 4
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Chipset: IR
- WATTS MAX @12.6V: 2400W
- F/R CH. 40HM Power Output @12.6V: 200Wx4
- F/R CH. 20HM Power Output @12.6V: 300Wx4
- F/R CH. 40HM Bridged Power Output @12.6V: 600Wx2
- TOTAL HARMONIC DISTORTION: <1%
- INPUT SENSITIVITY: 230MV-6.0V
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE: 40-400Hz
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 20-20KHz
- BASS BOOST: 0-18dB
- PROTECTION SYSTEM: TEMP. / SHORT C. / H-L Vol.
- MINIMUM SUPPLY VOLTAGE: 8.7V



2400wMax

GXP-450.2D

- FULL RANGE AMPLIFIER
- COMPACT SERIES - CLASS D
- 20hm STABLE STEREO
- CHANNELS: 2
- PCB Layers: 2
- TOPOLOGY: CLASS-D
- Chipset: IR
- WATTS MAX @12.6V: 2400W
- F/R CH. 4Ω Power Output @12.6V: 450Wx2
- F/R CH. 2Ω Power Output @12.6V: 600Wx2
- F/R CH. 4Ω Bridged Power Output @12.6V: 1200Wx1
- TOTAL HARMONIC DISTORTION: <1%
- INPUT SENSITIVITY: 200MV-5.6V
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE: 20-250Hz
- X-OVER RANGE: 80-350Hz
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 20-20KHz
- BASS BOOST: 0-18dB
- PROTECTION SYSTEM: TEMP. / SHORT C. / H-L Vol.



2400wMax



GTM-80.4D

- FULL RANGE AMPLIFIER
- COMPACT SERIES - CLASS D
- 20hm STABLE STEREO
- CHANNELS: 4 channels
- PCB Layers: Double layers
- TOPOLOGY: SMD
- Chipset: TDA 8954 TH
- F/R CH
- 40HM Power Output (CEA): 4x80w
- 20HM Power Output (CEA): 4x110w
- 40HM Bridged Power Output (CEA): 2x190w
- TOTAL HARMONIC DISTORTION: 1%
- F/R CH
- INPUT SENSIVITY: 0.2-5V
- SIGNAL/NOISE RATIO: 100dB
- GAIN RANGE: 5-0.2v
- X-OVER RANGE: 50-500Hz
- X-OVER RANGE: 50-2KHz
- Subsonic FREQUENCY: /
- OPERATION EFFICIENCY: 80%
- Full Power THERMAL TIME: 40 Min
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 20-20KHz
- BASS BOOST: 0-15dB
- PROTECTION SYSTEM: Over voltage/thermal/

GTM Series



1200wMax

GTM-1000.1D

- CHANNELS: 1
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Chipset: IR
- Watts Max @12.6V: 2000W
- Power Output 1Ω Mono @12.6V: 1000W x 1 RMS
- Power Output 2Ω Mono @12.6V: 600W x 1 RMS
- Power Output 4Ω Mono @12.6V: 350W x 1 RMS
- TOTAL HARMONIC DISTORTION: <1%
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE-LPF: 50-250Hz
- X-OVER RANGE-HPF: /
- Subsonic FREQUENCY: 10-55Hz
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 50-250Hz
- BASS BOOST: 0-18dB
- REMOTE CONTROL: Yes
- MINIMUM SUPPLY VOLTAGE: 8.4V
- MAXIMUM SUPPLY VOLTAGE: 16.8V
- IDLE CONSUMPTION @12.6 VDC: 0.5A
- MUSICAL MAX. CONS. @12.6 VDC: 90A
- PROTECTION SYSTEM: TEMP. / SHORT C.



2000wMax

GTM-1500.1D

- CHANNELS: 1 Channel
- PCB Layers: Double layers
- TOPOLOGY: SMD
- Chipset /
- SUB CH
- 1Ω Power Output (CEA): 1x1500w
- 2Ω Power Output (CEA): 1x800w
- 4Ω Power Output (CEA): 1x450w
- TOTAL HARMONIC DISTORTION: 1%
- INPUT SENSIVITY: 0.2-6V
- SIGNAL/NOISE RATIO: 97dB
- GAIN RANGE: 5-0.2
- X-OVER RANGE: 40-180Hz
- X-OVER RANGE: /
- Subsonic FREQUENCY: 10-50Hz
- OPERATION EFFICIENCY: 80%
- Full Power THERMAL TIME: 45
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 10-190Hz
- BASS BOOST: 0-12dB
- MINIMUM SUPPLY VOLTAGE: 9V
- MAXIMUM SUPPLY VOLTAGE: 16V
- IDLE CONSUMPTION @ 12.6 VDC: 0.7A
- MUSIC MAX. CONSUMPTION @12.6VDC: 90A
- REMOTE CONTROL: YES



3000wMax



COMPACT SERIES AMPLIFIERS FULL RANGE 4 CH

GENIUS AUDIO



GKE Series



GKE-120.4D 1200wMax

CHANNELS:	4 channels
PCB Layers:	Double Layers
TOPOLOGY:	SMD
Chipset:	IR 2092
F/R CH	
4Ω Power Output:	4x120w
2Ω Power Output:	4x200w
4Ω Bridged Power Output:	2x300w
TOTAL HARMONIC DISTORTION:	1%
INPUT SENSIVITY:	0.2-5V
SIGNAL/NOISE RATIO:	98dB
GAIN RANGE:	6-0.2
X-OVER RANGE<LPF>:	50-5000Hz
X-OVER RANGE<HPF>:	20-4000Hz
Subsonic FREQUENCY:	/
OPERATION EFFICIENCY:	81%
Full Power THERMAL TIME:	45 Min
DAMPING FACTOR:	>200
FREQUENCY RESPONSE:	20-20KHz



GFD Series

COMPACT SERIES AMPLIFIERS FULL RANGE 4 CH

GFD-135.4D 2100wMax



CHANNELS	4
PCB Layers (PCB)	double
TOPOLOGY	D
Chipset / Mosfet	IRF3205
F/R CH	
4Ω Power Output(CEA)	160wx4ch
2Ω Power Output(CEA)	220wx4ch
4Ω Bridged Power Output(CEA)	390wx2ch
TOTAL HARMONIC DISTORTION (THD):	0.2%
INPUT SENSIVITY:	200mv-6V
SIGNAL/NOISE RATIO:	94dB
GAIN RANGE:	0.2V-6V
X-OVER RANGE<LPF>:	40Hz-4KHz
X-OVER RANGE<HPF>:	20Hz-4KHz
OPERATION EFFICIENCY:	93%
FREQUENCY RESPONSE:	20Hz-20KHz
BASS BOOST:	0-12dB
MAXIMUM TEMPERATURE OPERATION:	85o
"Thermal, Overcurrent, Speaker Short"	
MINIMUM SUPPLY VOLTAGE:	9V
MAXIMUM SUPPLY VOLTAGE:	15V
IDLE CONSUMPTION @ 12.6 VDC:	1.1A
MUSICAL MAXIMUM CONSUMPTION @ 12.6 VDC:	40A
MATERIAL HEATSING / WEIGHT / PERCENTAGE:	5.9KG/M
FUSE SIZE:	40A-2



GLT Series

GLT-85.4D

- FULL RANGE AMPLIFIER
- MINI COMPACT SERIES - CLASS D
- 20hm STABLE STEREO
- CHANNELS: 4
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Watts Max @12.6V: 1000W
- Power Output 4 Ω Stereo @12.6V: 85W x 4 RMS
- Power Output 2 Ω Stereo @12.6V: 120W x 4 RMS
- Power Output 4 Ω Bridged @12.6V: 240W x 2 RMS
- TOTAL HARMONIC DISTORTION: <1%
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V - X-OVER RANGE : 40-400Hz
- X-OVER RANGE: 40-400Hz
- Subsonic FREQUENCY: /
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 20-20KHz
- BASS BOOST: 0-18dB
- MINIMUM SUPPLY VOLTAGE: 8.5V
- MAXIMUM SUPPLY VOLTAGE: 16.8V
- IDLE CONSUMPTION @12.6 VDC: 0.66A
- MUSICAL MAX. CONS. @12.6 VDC: 31A



1000wMax

GLT-85.5D

- FULL RANGE AMPLIFIER
- MINI COMPACT SERIES - CLASS D
- 20hm STABLE STEREO
- CHANNELS: 5
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Chipset: IR
- Watts Max @12.6V: 1700W
- Power Output 40hm Stereo @12.6V: 85W x 4 RMS
- Power Output 20hm Stereo @12.6V: 120W x 4 RMS
- Power Output 40hm Bridged @12.6V: 240W x 2 RMS
- Power Output 20hm "Sub CH" @12.6V: 350
- Power Output 40hm "Sub CH" @12.6V: 200
- TOTAL HARMONIC DISTORTION: <1%
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE: 50-250Hz
- Subsonic FREQUENCY: 10-55Hz
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 50-250Hz
- BASS BOOST: 0-18dB



1700wMax

GLT-100.4D

- FULL RANGE AMPLIFIER
- MINI COMPACT SERIES - CLASS D
- 20hm STABLE STEREO
- CHANNELS: 4
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Chipset: IR
- Watts Max @12.6V: 1200W
- Power Output 4 Ω Stereo @12.6V: 100W x 4 RMS
- Power Output 2 Ω Stereo @12.6V: 150W x 4 RMS
- Power Output 4 Ω Bridged @12.6V: 300W x 2 RMS
- TOTAL HARMONIC DISTORTION: <1%
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE: 40-400Hz
- Subsonic FREQUENCY: /
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 20-20KHz
- BASS BOOST: 0-18dB
- MINIMUM SUPPLY VOLTAGE: 8.4V
- MAXIMUM SUPPLY VOLTAGE: 16.8V
- IDLE CONSUMPTION @12.6 VDC: 0.79A
- MUSICAL MAX. CONS. @12.6 VDC: 35A



1200wMax

GLT Series



GLT-600.1D

- MONOBLOCK AMPLIFIER
- MINI COMPACT SERIES - CLASS D
- 10hm LOAD STABLE
- CHANNELS: 1
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Chipset: IR
- Watts Max @12.6V: 1200W
- Power Output 1 Ω Mono @12.6V: 600W x 1 RMS
- Power Output 2 Ω Mono @12.6V: 350W x 1 RMS
- Power Output 4 Ω Mono @12.6V: 200W x 1 RMS
- TOTAL HARMONIC DISTORTION: <1%
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE: 50-250Hz
- Subsonic FREQUENCY: 10-55Hz
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 50-250Hz
- BASS BOOST: 0-18dB
- REMOTE CONTROL: Yes
- MINIMUM SUPPLY VOLTAGE: 8.4V
- MAXIMUM SUPPLY VOLTAGE: 16.7V



1200wMax

GLT-1000.1D

- MONOBLOCK AMPLIFIER
- MINI COMPACT SERIES - CLASS D
- 10hm LOAD STABLE
- CHANNELS: 1
- PCB Layers: 4
- TOPOLOGY: CLASS-D
- Chipset: IR
- Watts Max @12.6V: 2000W
- Power Output 1 Ω Mono @12.6V: 1000W x 1 RMS
- Power Output 2 Ω Mono @12.6V: 600W x 1 RMS
- Power Output 4 Ω Mono @12.6V: 350W x 1 RMS
- TOTAL HARMONIC DISTORTION: <1%
- SIGNAL/NOISE RATIO: 90dB
- GAIN RANGE: 0.2-6V
- X-OVER RANGE: 50-250Hz
- Subsonic FREQUENCY: 10-55Hz
- OPERATION EFFICIENCY: 85%
- Full Power THERMAL TIME: >60MINS
- DAMPING FACTOR: >200
- FREQUENCY RESPONSE: 50-250Hz
- BASS BOOST: 0-18dB
- REMOTE CONTROL: Yes
- MINIMUM SUPPLY VOLTAGE: 8.4V
- MAXIMUM SUPPLY VOLTAGE: 16.8V
- IDLE CONSUMPTION @12,6 VDC: 0.5A



NIVEL DE SENSIBILIDAD (AJUSTABLE)
Level Sens (Adjustable)

SUBSONIC FILTER (LOW FREQUENCY)
Filtro Subsonico (Bajas frecuencias)

BASS BOOST / Control de refuerzo de Frecuencia
Bajas para el SubWoofers entre 0dB - 18dB

LOW PASS CROSSOVER "SUBWOOFER"
Frecuencia del LOW PASS (Ajustable)



2000wMax

Xtreme COMPACT AMPLIFIERS

GXC-75.4D

• Full Range • 2Ω Stable Stereo
• Digital Amplifier • 4 Ch.

Technical Specifications

RMS Power @12.6V

Output@ 4ohm: 76

Output@ 2ohm: 120

Bridged@ 4ohm: 184

RMS Power @13.8V

Output@ 4ohm: 83

Output@ 2ohm: 140

Bridged@ 4ohm: 216

RMS Power @14.4V

Output@ 4ohm: 90

Output@ 2ohm: 152

Bridged@ 4ohm: 236

Frequency Response: 50Hz-18KHz

Input Sensitivity: 0.2-6V

Signal to Noise Ratio: 86

T.H.D.: 0.25% @1W

Low Pass Cross Frequency: 50Hz-250Hz

High Pass Cross Frequency: 50Hz-250Hz

Minimum Impedance: 20K

Fuse Size: 40A



1200Watts MAX

GXC-70.4D

Digital Amplifier 4 Channels 2Ω Stable Stereo

Technical Specifications

RMS Power @12.6V

Output@ 4ohm: 70

Output@ 2ohm: 117

Bridged@ 4ohm: 174

RMS Power @13.8V

Output@ 4ohm: 76

Output@ 2ohm: 130

Bridged@ 4ohm: 200

RMS Power @14.4V

Output@ 4ohm: 84

Output@ 2ohm: 142

Bridged@ 4ohm: 222

Frequency Response: 50Hz-18KHz

Input Sensitivity: 0.2-6V

Signal to Noise Ratio: 86

T.H.D.: 0.25% @1W

Low Pass Cross Frequency: 50Hz-250Hz

High Pass Cross Frequency: 50Hz-250Hz

Minimum Impedance: 20K

Fuse Size: 40A



1000Watts MAX



FOX SERIES CLASS AB

**GENIUS
AUDIO**

GFX-55x4

CHANNELS: 4
PCB Layers (PCB): single
TOPOLOGY: AB
Chipset / Mosfet: P50N06
F/R CH
4Ω Power Output(CEA): 65wx4ch
2Ω Power Output(CEA): 80wx4ch
4Ω Bridged Power Output(CEA): 160wx1ch
TOTAL HARMONIC DISTORTION (THD): 0.10%
F/R CH
INPUT SENSIVITY: 200mv -6V
SIGNAL/NOISE RATIO: 88dB
GAIN RANGE: 0.2V-6V
X-OVER RANGE<LPF>: 50Hz-250Hz
X-OVER RANGE<HPF>: 120Hz-3KHz
OPERATION EFFICIENCY: 65%
FREQUENCY RESPONSE: 20Hz-20KHz
BASS BOOST: 0-12dB



1200wMax



GFX-75x4

CHANNELS: 4
PCB Layers (PCB): Single
TOPOLOGY: AB
Chipset / Mosfet: P55NF06
F/R CH
4Ω Power Output(CEA): 85wx4ch
2Ω Power Output(CEA): 115wx4ch
4Ω Bridged Power Output(CEA): 230wx1ch
TOTAL HARMONIC DISTORTION (THD): 0.10%
INPUT SENSIVITY: 200mv -6V
SIGNAL/NOISE RATIO: 91dB
GAIN RANGE: 0.2V-6V
X-OVER RANGE<LPF>: 50Hz-250Hz
X-OVER RANGE<HPF>: 120Hz-3KHz
OPERATION EFFICIENCY: 65%
FREQUENCY RESPONSE: 20Hz-20KHz
BASS BOOST: 0-12dB
MAXIMUM TEMPERATURE OPERATION: 90°
PROTECTION SYSTEM: "Thermal, Overcurrent, Speaker Short"
MINIMUM SUPPLY VOLTAGE: 9V
MAXIMUM SUPPLY VOLTAGE: 15V
IDLE CONSUMPTION @ 12.6 VDC: 0.5A
MUSICAL MAXIMUM CONSUMPTION @ 12.6 VDC: 26A



1800wMax

POWER SUPPLY



GFC-100A-16

Input Voltage: 120V AC±10%
Input Frequency: 60Hz
Adjustable Output: 10V-16V DC±0.5Volts
Output Current: 100 Amps DC Continuous (Max)
Line Regulation: Less Than ±5%
Load Regulation: Less Than ±5%
Efficiency: More Than 85%
Overload Protection: FUSE 20A/250V(Input Volt:120V)
Output Ripple: 150 mV RMS
Design: Switching Type
Protection Temperature: 75°C
Cooling Fan: 4PCS(40*40*10MM)
Input Cable: SVT 14 AWG
Power Switch: 15A/250V AC





MADE IN BRASIL



TL-500

AMPLIFIER 2 CH. - CLASS D

- Number of Channels - 02
- Maximum Power @ 14.4 VDC - 2 x 50 W RMS (Stereo 2 OHMS)
- Power Supply: 8 to 16 VDC
- Maximum Power Consumption (Musical): 3.8 Amp.
- Maximum Power Consumption: 7.6 Amp.
- Frequency Response (-3dB): 80Hz - 40KHz
- Input Impedance: 1K OHM
- Output Impedance: 2 OHMS
- Protection System: Short Circuit in the Output / Thermal Protection
- Dimensions (LxWxD): 89 x 29 x 119mm
- Weight: 0.1Kg



TL-1500

AMPLIFIER 3 CH. - CLASS D

- Number of Channels - 03
- Maximum Power @ 13.8 VDC 1 x 200 W RMS (Sub 4 OHMS)
- 2 x 95 W RMS (Stereo 2 OHMS)
- Input Sensitivity
- RCA input = 160mV
- Thread Input = 1.5V
- Total Harmonic Distortion (THD) - 0.05%
- Signal / Noise Ratio -> 90dB
- Damping factor -> 300
- Stereo L / R outputs: 100Hz at 30KHz with active frequency cut (12dB / 8th)



DS-280x4

AMPLIFIER 4 CH.
CLASS D

- Number of Channels 4
- Maximum power:
- @ 13.8 VDC - 2 ohms: RMS 280W (70W x 4 RMS)
- @ 13.8 VDC - 4 ohms: RMS 160W (RMS 4 x 40 W)
- @ 13.8 VDC - 4 ohms (BRIDGE): RMS 140W X 2
- Frequency response 10Hz to 30KHz (-3dB)
- Consumption at rest 600mA
- Maximum Musical Consumption @ 13.8 VDC: 10A
- Maximum Consumption in Sinewave



TS-400x4

AMPLIFIER 4 CH.
CLASS D

- Number of Channels - 4
- Max. @ 13.8 VDC - 2 OHMS - 400 W RMS (4 X 100W RMS)
- Max. @ 13.8 VDC - 4 OHMS - 252 W RMS (4 X 63W RMS)
- Max. in Bridged @ 13.8 VDC - 4 OHMS - 400W RMS (2 X 200W RMS)
- Input Sensitivity: 160mV • Total Harmonic Distortion (THD): 0.05%
- Signal / Noise Ratio: > 90dB
- Frequency Response (Full Range): 20Hz to 30KHz (-1dB) Crossover
- H.P.F (High Pass Filter): 100Hz (-12dB / 8th)
- L.P.F (Low Pass Filter): 100Hz (-12dB / 8th)



BASS 400

AMPLIFIER MONOBLOCK CLASS D

- Number of Channels: 01
- Max Output Power @ 13.8 VDC - 2 OHMS: 400 W RMS
- Max Output Power @ 13.8 VDC - 4 OHMS: 214 W RMS
- RCA: 320mV / Wire: 6V
- Total Harmonic Distortion (THD): 0,05%
- Signal Noise/Ratio: >90dB
- Frequency Response: 8Hz to 255Hz (-3dB)
- Crossover H.P.F (High Pass Filter): Variable 8 to 30Hz (-12dB/Oct)
- L.P.F (Low Pass Filter): Variable 55 to 250Hz (-12dB/Oct)



DS-800x4

AMPLIFIER 4 CH. / CLASS D

- Characteristics Taramps DS 800X4 2:
- Power rms at 4 Ω: 4x125 W
- Power rms at 2 Ω: 4x200 W
- Power rms to 4 Ω: 2x400 W
- Frequency Response: 10Hz to 25kHz (-1dB)
- Crossover High Pass (HPF)
- Crossover Low Pass (LPF)
- Input Impedance 10K OHMS
- Amplifier protection system
- Dimensions: 184 x 54 x 190 mm

AMPLIFIERS

COMPACT - CLASS D



PRO2.6S

Digital Audio Processor

- Input Channels: 02
- Output Channels: 06
- Routing: A, B, A + B
- Output Gain: -24 ~ +6dB
- Maximum Output Level: 10.2Vpp (3.6V RMS)
- Crossover HPF (Variable): Variable Filters
- LPF (Variable): Variable Filters
- Phase: 0° / 180°
- Limiter: Adjustable
- Equalizer: Parametric (3 bands)
- Audio Generator: Waveform Sine (Variable)



CRX-4

ELECTRONIC CROSSOVER

- Crossover eletrônico de 12dB/8a com 4 vias:
- LOW: Com corte variável (LPF) de 45 a 275Hz e reforço de graves de +6dB ("bass boost") ajustável de 20 a 65Hz;
- MID-LOW: Com corte inicial (HPF) variável de 25Hz a 140Hz e corte final (LPF) variável de 300Hz a 7.5KHz;
- MID-HIGH: Com corte inicial (HPF) variável de 200Hz a 4.6KHz e corte final (LPF) variável de 1.2KHz a 12KHz;
- HIGH: Com corte variável (HPF) de 550Hz a 12KHz;



TEF120A

Power Supply

- Power - Two Volts Automatic (127 / 220V AC)
- Tensor failure in Rede 127V - 105 to 140V AC
- Failure of Tensioners in Rede 220V - 190 to 240V AC
- Nominal Current Max. Output - 100 Amp
- Output Voltage (Selectable) - 12.6 / 13.8 / 14.4VDC
- Max Consumption in Rede 127V - 16.5 Amperes
- Max Consumption in Rede 220V - 12.8 Amperes
- Maximum fluctuation (in full load 100A @ 12.6V) - <3%
- Limit of overload protection / corto na Output - 120A
- Dimensions (LxAxP) - 268mm X 72mm X 290mm



HD 10000

AMPLIFICADOR - CLASE D

- Number of Channels: 01
- Maximum Power @ 13.8 VDC - 1 OHM: 11995W RMS
- Maximum Power @ 13.8 VDC - 2 OHMS: 8037W RMS
- Maximum Power @ 13.8 VDC - 4 OHMS: 4661W RMS
- Maximum Power @ 12.6 VDC - 1 OHM: 10000W RMS
- Maximum Power @ 12.6 VDC - 2 OHMS: 6700W RMS
- Maximum Power @ 12.6 VDC - 4 OHMS: 3886W RMS



BASS 12K

AMPLIFICADOR - CLASE D

- Number of Canals: 01
- Maximum Power @ 14.40 VDC - 1 OHM: 12,000 W RMS
- Maximum Power @ 14.40 VDC - 2 OHMS: 7,080 W RMS
- Input Sensitivity: 250mV @ -9.82 dBm
- Signal / Noise Ratio: > 98dB
- Full Range Frequency Response: -3dB @ 8Hz at 250Hz
- Subsonic Crossover: 8Hz to 30Hz (-12dB / 8a) Variable
- Crossover Low Pass (LPF): 60Hz to 250Hz (-12dB / 8a) Variable
- Bass Boost: Parametric 35Hz to 60Hz



HD 15000

AMPLIFICADOR - CLASE D

- Number of Channels: 01
- Maximum Power @ 14.4 VDC - 1 OHM: 15,000W RMS
- Maximum Power @ 14.4 VDC - 2 OHMS: 10,920W RMS
- Input Sensitivity: 230mV @ -13.15 dBm
- Signal / Noise Ratio: > 95dB
- Frequency Response - Full Range: -3dB @ 10Hz to 10KHz
- Crossover: H.P.F (High Pass Filter): 10Hz to 80Hz (-12dB / Oct) Variable
- L.P.F (Low Pass Filter): 80Hz to 10KHz (-12dB / Oct) Variable
- Input Impedance: 18K OHMS

OXYGEN FREE

FLEX HIGH QUALITY

REAL SIZE LENGTH



GC-KIT4X 1500w

- 5m. 4GA Flexible Blue Power Cable
- 0.9m 4GA Flexible Black Power Cable
- 5m. RCA CABLE Blue Flexible
- 5m. Flexible Blue and Black Speaker Wiring
- 5m. Solid Blue Signal Cable
- 1.8m. Wiring Color Black
- Gold ANL fuse holder + 100A fuse
- Standard Accessories:
- 4 pieces 4GA Gold Terminals (Black and Blue)



GC-KIT8X 1000w

- 5m. 8GA Blue Flexible Power Cable
- 0.9m 8GA Black Flexible Power Cable
- 5m. Flexible Blue RCA cable
- 5m. Flexible Blue and Black Speaker Cable
- 5m. Solid Blue Signal Cable
- 1.8m. Black wiring
- ANL fuse holder in gold + 60A fuse
- Standard Accessories:
- 4 Pieces 8GA Gold terminals for cable (Blue and Black)

100% COOPER - POWER AMPLIFIERS WIRES

GC-PC0GAORC 100% COOPER CABLE 0

- Power cable
- 100% Cooper
- 0GA gauge
- Flexible PVC Orange
- 50 ft / 15 mts.
- Oxygen-free



GC-PC4GABKC 100% COOPER CABLE 4

- Power cable
- 100% Cooper
- 4GA gauge
- Flexible PVC Black
- 100 ft / 30 mts.
- Oxygen-free



CCA - POWER AMPLIFIERS WIRES

GC-PCOGABKX CABLE 0

- Cable de Poder
- Calibre 0 GA
- Libre de Oxigeno
- Cable Flexible de PVC Transparente Negro
- CCA
- 50ft. / 15mts.



GC-PCOGABLX CABLE 0

- Cable de Poder
- Calibre 0 GA
- Libre de Oxigeno
- Cable Flexible de PVC Transparente Azul
- CCA
- 50ft. / 15mts.



GC-PC4GABKX CABLE 4

- Cable de Poder
- Calibre 4 GA
- Libre de Oxigeno
- Cable Flexible de PVC Transparente Negro
- CCA
- 100ft. / 30mts.



GC-PC4GABLX CABLE 4

- Cable de Poder
- Calibre 4 GA
- Libre de Oxigeno
- Cable Flexible de PVC Transparente Azul
- CCA
- 100ft. / 30mts.

GC-PC8GABLX CABLE 8

- Cable de Poder
- Calibre 8 GA
- Libre de Oxigeno
- Cable Flexible de PVC Transparente Azul
- CCA
- 250ft. / 76mts.



GC-PC8GABKX CABLE 8

- Cable de Poder
- Calibre 8 GA
- Libre de Oxigeno
- Cable Flexible de PVC Transparente Negro
- CCA
- 250ft. / 76mts.



CCA - POWER CABLE AUTOMOTIVE

OXYGEN
FREE



GC-PC14GARDX 14 GAUGE

- 250ft / 76mts.
- Flexible PVC Red Cable



GC-PC16GABLX 16 GAUGE

- Flexible PVC Blue Cable
- 250 ft / 76 mts.



GC-PC18GABKX 18 GAUGE

- Flexible PVC Black Cable
- 250 ft / 76 mts.



GC-PC14GABKX 14 GAUGE

- 250ft / 76mts.
- Flexible PVC Black Cable

SPEAKERS CABLE

GC-SC12GAX Speaker Cable 12 GAUGE

- Speaker Cable
- 30% Cooper
- 12GA gauge
- 125 ft / 38 mts.
- Oxygen-free
- Flex & Frosted PVC
- Black and blue



GC-SC16GAX Speaker Cable 16 GAUGE

- Speaker Cable
- 30% Cooper
- 16GA gauge
- 250 ft / 76 mts.
- Oxygen-free
- Flex & Frosted PVC
- Black and blue



GC-SC12GAP Speaker Cable CABLE 12

- Speaker Cable
- CCA
- Calibre 12GA
- 125 ft / 38 mts.
- Libre de Oxigeno
- Flex & Frosted PVC
- Negro y Verde



GC-SC16GAP Speaker Cable CABLE 16

- Speaker Cable
- CCA
- Calibre 16GA
- 250 ft / 76 mts.
- Libre de Oxigeno
- Flex & Frosted PVC
- Negro y Verde



GC-RCA - 100% Cooper "3m / 5m / 7m"

- 24K Gold covered connectors for low distortion
- Nylon mesh that offers maximum protection for the interior of the Cable
- Left and right indication
- Length Actual size
- Noise reduction
- Maximum audio signal
- Perfect for Home Cinemas / Hi-Fi and other audio applications



Competition
SERIES



PREMIUM SERIES RCA

OXYGEN
FREE

FLEX
HIGH QUALITY



GC-YC1F2MX GC-YC1M2FX Y Cable / 1ft.

- RCA cable - Type Y
- 1 Female / 2 Male or 2 Female / 1 Male
- CCA
- Nickel-plated High Quality Connectors
- 1 Ft.
- Real size



GC-RCA5MCAX 100% Cooper RCA Cable / 5m.

- RCA cable
- 100% Cooper
- Length: 5mts "Real"
- Oxygen-free
- High Quality Connectors



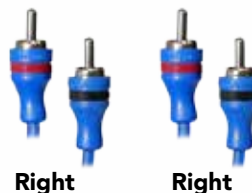
GC-RCA7MBX Right to Angle 7mts. / 5mts.

- RCA cable
- Length: 7mts "Real"
- Oxygen-free
- Nickel-plated High Quality Connectors • CCA



GC-RCA7MAX Right to Right 7mts. / 5mts.

- RCA cable
- Length: 7mts "Real"
- Oxygen-free
- Nickel-plated High Quality Connectors • CCA



GC XPFHM ANL4 HU

- Line fuse holder • Expert, mini ANL type
- Input-Output 4GA



GC XPDB2M ANL HU

- Expert series distribution block, options with 1 fuse
- ANL or 2 Mini ANL
- OGA Input • 4GA Output



GC XPDB4M ANL HU

- Expert Series Distribution Block, options with 2 ANL or 4 mini ANL fuses,
- 3 OGA inputs
- 4 outputs 4 or 8GA



GC-ADT04

- Adapter terminal 0 AWG to 4 AWG



GC-ADT48

- Adapter terminal 4 AWG to 8 AWG



G-CXBN1-4

- Neutral distribution block
- Input capacity 0 AWG, 2 AWG, 4 AWG and 4 AWG output



G-CXBR100A

- Protection breaker
- Reset Switch
- Capacity 0 AWG, 2 AWG, 4AWG In / Out



G-CXBR200A

- Protection breaker
- Reset Switch
- Capacity 0 AWG, 2 AWG, 4AWG In / Out



G-CXFHANL

- Line type ANL fuseholder
- Capacity 0AWG, 2AWG, 4AWG In / Out



G-CXTBPN

- Battery Terminal
- Positive or negative terminal capacity
- Output 0AWG, 2AWG, 4AWG.

GC-PROAGUT4-8 HU

- AGU FUSE HOLDER



GC-PROFHB-ANL HU

- ANL FUSE HOLDER



GC-PROFHT-ANL HU

- FUSE HOLDER ANL 0/4 GA - 0/4 GA



GC-FHDANLPRO

- Fuse Holder distribution



GC-DBNANLPRO

- Negative Distribution Block



RCA CABLES

GENIUS
AUDIO

PRO SERIES PVC SOLID



GC-PRO3RCA
1 mt. / 3 mts / 4 mts.
5 mts. / 7 mts.

XPERT SERIES PVC FLEX



GC-XP3RCA
1 mt. / 3 mts / 4 mts.
5 mts. / 7 mts.

ACCESSORIES HIGH END



**Processor High Output Converter
G-COE-8C**

- 8 Channel high output converter
- High input adder channel processed and provides full range RCA output at low distortion
- Accepts high input impedance 20 ohm / 50V
- Flat frequency response
- Output voltage in RCA 9V to 50 ohms



**BASS RESTORATION "EPICENTER"
G-PRB-2C**

- Signal processor to restore low frequencies
- Variable controls for central frequencies, Q-Filter and Sub-sonic level
- Power of up to 18dB
- 10 volts RMS RCA low output
- Super low output resistance of 50ohm
- High quality RCA connectors



Kia Soul



Toyota Yaris



DEMO CARS

Toyota Yaris



GENIUS AUDIO

Honda PILOT





Sublimated Polo



Sublimated T-Shirt

**T-Shirt
Black / Gray**



**Graphic
Tent**



**Promotional
Flag**



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The Power of Sound



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