



THE OFFICIAL BRAND OF LIVE MUSIC.

Harman Consumer Group, Inc.  
8500 Balboa Boulevard  
Northridge, CA 91329, USA  
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# CARRI AUDIO

2008

# THE WORLDWIDE AUTHORITY IN AUDIO REPRODUCTION FOR MORE THAN 60 YEARS.

If you've experienced the all-out excitement of a blockbuster film in a THX®-certified movie house like the Samuel Goldwyn Theater, you know JBL. If you've heard your favorite band rock at the Georgia Dome, you know JBL. Chances are, JBL® studio monitors were used to mix and master your most-played CDs and DVDs.

JBL equipment has been setting – and is continuously raising – audio performance standards in theaters, concert halls, recording studios and arenas around the world for more than sixty years. Our professional heritage is what makes JBL JBL. And it's what puts JBL car audio miles ahead of the competition.

If you're looking to trick out a factory-installed audio system or build a world-class competition ride, JBL has just what you need. You'll see (actually, hear) why we've got street creds like nobody else in the business.

## SPECIFICATIONS



	560GTi	660GTi
Description	130mm (5-1/4") 2-Way Professional-Grade Automotive Component Speaker System	160mm (6") 2-Way Professional-Grade Automotive Component Speaker System
Power Handling, Peak	500W	600W
Power Handling, RMS	125W	150W
Sensitivity (@ 2,83V)	91dB	92dB
Frequency Response	58Hz – 30kHz	50Hz – 30kHz
Crossover Frequency	2500Hz	2500Hz
Voice Coil Diameter	50mm (2")	50mm (2")
Impedance	4 ohms	4 ohms

the latest success of the JBL car story **60th anniversary**  
**560GTi & 660GTi**



# GT Series



Protected by U.S. patent nos. 5,657,219; 6,297,975; 6,504,348; 6,556,053; D465,474S; and D466,107S

## A6000GTi

6000-Watt Balanced-Current Subwoofer Amplifier With Current Servos

- 8110 Watts RMS x 1 channel at 4 ohms, 14.4V supply and  $\leq 1\%$  THD + N
- 7400 Watts RMS x 1 channel at 1 ohm, 14.4V supply and  $\leq 1\%$  THD + N
- Frequency response: 10Hz – 270Hz (-3dB)
- Built-in, variable electronic crossover with selectable slope
- Dynamic Bass Optimization (DBO) circuit
- Variable phase control
- Preamp outputs
- Internal lighting
- Remote level control included
- Dimensions (L x W x H): 747mm x 585mm x 165mm (29-3/8" x 23" x 6-1/2")



## C508GTi MkII

130mm (5-1/4") 2-Way Component System

- Power handling: 125W RMS, 500W peak
- Frequency response: 58Hz – 21kHz
- Sensitivity: 88dB
- System impedance: 4 ohms
- Voice-coil diameter: woofer 50mm (2") edge-wound; tweeter 25mm (1")
- Mounting depth: woofer 61mm (2-3/8"); tweeter 29mm (1-1/8")
- Overall diameter: woofer 133mm (5-1/4"); tweeter 53mm (2-1/16")
- Cutout diameter: woofer 118mm (4-5/8"); tweeter 45mm (1-3/4")
- Crossover dimensions (L x W x H): 153mm x 115mm x 45mm (6" x 4-1/2" x 1-3/4")

## C608GTi MkII

160mm (6") 2-Way Component System

- Power handling: 150W RMS, 600W peak
- Frequency response: 50Hz – 21kHz
- Sensitivity: 89dB
- System impedance: 4 ohms
- Voice-coil diameter: woofer 50mm (2") edge-wound; tweeter 25mm (1")
- Mounting depth: woofer 68mm (2-11/16"); tweeter 29mm (1-1/8")
- Overall diameter: woofer 159mm (6-1/4"); tweeter 53mm (2-1/16")
- Cutout diameter: woofer 131mm (5-1/8"); tweeter 45mm (1-3/4")
- Crossover dimensions (L x W x H): 153mm x 115mm x 45mm (6" x 4-1/2" x 1-3/4")



## W15GTi MkII

380mm (15") Differential Drive<sup>®</sup> Design Subwoofer

- Power handling, RMS: 800W
- Power handling, peak: 5000W
- Sensitivity: 92dB
- Differential Drive Design (DDD) motor
- Die-cast vented basket
- Kevlar<sup>®</sup>-impregnated paper woofer cone
- Dual 6-ohm voice coils
- Nitrile-butylene surround
- Mounting depth: 260mm (10-1/4")

## W12GTi MkII

300mm (12") Differential Drive<sup>®</sup> Design Subwoofer

- Power handling, RMS: 700W
- Power handling, peak: 4000W
- Sensitivity: 91dB
- Differential Drive Design (DDD) motor
- Die-cast vented basket
- Kevlar<sup>®</sup>-impregnated paper woofer cone
- Dual 6-ohm voice coils
- Nitrile-butylene surround
- Mounting depth: 260mm (10-1/4")

<sup>†</sup> U.S. patent no. 5,748,760 and other patents pending



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# POWER Series



## P1224

300mm (12") Subwoofer

- Power handling: 400W RMS, 1600W peak
- Frequency response: 23Hz – 200Hz
- Sensitivity (2,83V @ 1m): 94dB
- Impedance: 2 ohms/8 ohm
- Kevlar®-impregnated paper woofer cone
- Dual 4-ohm voice coils
- Vented polepiece
- Mounting depth: 149mm (5-7/8")



## P1222

300mm (12") Subwoofer

- Power handling: 400W RMS, 1600W peak
- Frequency response: 23Hz – 200Hz
- Sensitivity (2,83V @ 1m): 97dB
- Impedance: 4 ohms/1 ohm
- Kevlar®-impregnated paper woofer cone
- Dual 2-ohm voice coils
- Vented polepiece
- Mounting depth: 172mm (6-3/4")



## P1022

250mm (10") Subwoofer

- Power handling: 400W RMS, 1600W peak
- Frequency response: 25Hz – 200Hz
- Sensitivity (2,83V @ 1m): 96dB
- Impedance: 4 ohms/1 ohm
- Kevlar®-impregnated paper woofer cone
- Dual 2-ohm voice coils
- Vented polepiece
- Mounting depth: 172mm (6-3/4")



## T696

6" x 9" High-Output 3-Way Loudspeaker

- Power handling, RMS: 150W
- Power handling, peak: 450W
- Impedance: 4 ohms
- Frequency response: 35Hz – 20kHz
- Sensitivity (2,83V @ 1m): 93dB
- Proprietary cast-aluminum frame
- Carbon-fiber-finish grilles
- Built-in tweeter-level control
- Tweeter protection circuit
- Mounting depth: 81mm (3-3/16")



## PB1220

300mm (12") Bass-Reflex Subwoofer Box

- Power handling, RMS: 400W
- Power handling, peak: 1600W
- Frequency response: 32Hz – 200Hz
- Sensitivity (2,83V @ 1m): 90dB
- Impedance: 2 ohms
- Dimensions (L x D x H):  
577mm x 491mm x 424mm  
(22-11/16" x 19-5/16" x 16-11/16")
- Loaded with JBL P1224
- Proprietary Slipstream port design



# POWER Series®

## Component systems



### P963

- 6" x 9" 3-Way Coaxial Loudspeaker
- Power handling, RMS: 110W
- Power handling, peak: 330W
- Frequency response: 35Hz – 23kHz
- Sensitivity: 96dB
- Crossover type: outboard
- Tweeter level control (0/-3dB)
- Tweeter protection (PTC)
- Mounting depth: 82mm (3-1/4")



### P6560C

- 165mm (6-1/2") 2-Way Component Loudspeaker
- Power handling, RMS: 90W
- Power handling, peak: 270W
- Frequency response: 45Hz – 23kHz
- Sensitivity (2,83V @ 1m): 94dB
- Impedance: 2 ohms
- Crossover type: outboard
- Tweeter level control (0/-6dB)
- Tweeter protection (PTC)
- Mounting depth: 63mm (2-1/2")

### P6563C

- 87mm/165mm (3-1/2" - 6-1/2") 3-Way Component Loudspeaker
- Power handling, RMS: 90W
- Power handling, peak: 270W
- Frequency response: 45Hz – 23kHz
- Sensitivity (2,83V @ 1m): 94dB
- Impedance: 2 ohms
- Crossover type: outboard
- Tweeter level control (0/-6dB)
- Midrange level control (0/-3dB)
- Tweeter protection (PTC)
- Mounting depth: 37mm/63mm (1-1/2"/2-1/2")

### P560C

- 130mm (5-1/4") 2-Way Component Loudspeaker
- Power handling, RMS: 75W
- Power handling, peak: 225W
- Frequency response: 55Hz – 23kHz
- Sensitivity (2,83V @ 1m): 92dB
- Impedance: 2 ohms
- Crossover type: outboard
- Tweeter level control (0/-6dB)
- Tweeter protection (PTC)
- Mounting depth: 53mm (2-1/8")

Multielements



### P462

- 100mm (4") 2-Way Coaxial Loudspeaker
- Power handling, RMS: 50W
- Power handling, peak: 150W
- Frequency response: 75Hz – 23kHz
- Sensitivity (2,83V @ 1m): 91dB
- Crossover type: outboard
- Woofer mounting depth: 48mm (1-15/16")

### P6562

- 165mm (6-1/2") 2-Way Coaxial Loudspeaker
- Power handling, RMS: 75W
- Power handling, peak: 225W
- Frequency response: 45Hz – 23kHz
- Sensitivity (2,83V @ 1m): 93dB
- Impedance: 2 ohms
- Crossover type: outboard
- UniPivot™ rotating tweeter
- Tweeter level control (0/-3dB)
- Mounting depth: 61mm (2-7/16")

### P562

- 130mm (5-1/4") 2-Way Coaxial Loudspeaker
- Power handling, RMS: 55W
- Power handling, peak: 165W
- Frequency response: 55Hz – 23kHz
- Sensitivity (2,83V @ 1m): 92dB
- Impedance: 2 ohms
- Crossover type: outboard
- UniPivot™ rotating tweeter
- Tweeter level control (0/-3dB)
- Mounting depth: 53mm (2-1/8")



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### GTO5355

660-Watt 5-Channel Full-Range Amplifier

- 55W RMS x 4 + 225W RMS x 1 channel at 4 ohms and  $\leq 1\%$  THD + N\*
  - 75W RMS x 4 + 360W RMS x 1 channel at 2 ohms and  $\leq 1\%$  THD + N\*
  - Signal-to-noise ratio: 85dBA (reference 1W into 4 ohms)\*
  - Signal-to-noise ratio: 104dBA (reference rated power into 4 ohms)
  - THD + N: 0.04% (rated power @ 4 ohms)
  - Built-in variable electronic crossover
  - Variable bass boost (0 to +12dB @ 50Hz)
  - Frequency response: 10Hz – 83kHz and 20Hz – 250Hz (–3dB)
  - Maximum power: 660 watts
  - RCA low-level preamp inputs
  - Dimensions (L x W x H): 472mm x 264mm x 54mm (18-9/16" x 10-3/8" x 2-1/8")
- \*CEA-2006A compliant



### GTO1004

600-Watt 4-Channel Full-Range Amplifier

- 100W RMS x 4 channels at 4 ohms and  $\leq 1\%$  THD + N\*
  - 150W RMS x 4 channels at 2 ohms and  $\leq 1\%$  THD + N\*
  - Signal-to-noise ratio: 85dBA (reference 1W into 4 ohms)\*
  - Signal-to-noise ratio: 104dBA (reference rated power into 4 ohms)
  - THD + N: 0.05% (rated power @ 4 ohms)
  - Built-in variable electronic crossover
  - Variable bass boost (0 to +12dB @ 50Hz)
  - Frequency response: 10Hz – 100kHz (–3dB)
  - Maximum power: 600 watts
  - RCA low-level preamp inputs
  - RCA low-level preamp outputs
  - Dimensions (L x W x H): 472mm x 264mm x 54mm (18-9/16" x 10-3/8" x 2-1/8")
- \*CEA-2006A compliant



### GTO504

280-Watt 4-Channel Full-Range Amplifier

- 55W RMS x 4 channels at 4 ohms and  $\leq 1\%$  THD + N\*
  - 70W RMS x 4 channels at 2 ohms and  $\leq 1\%$  THD + N\*
  - Signal-to-noise ratio: 90dBA (reference 1W into 4 ohms)\*
  - Signal-to-noise ratio: 105dBA (reference rated power into 4 ohms)
  - THD + N: 0.02% (rated power @ 4 ohms)
  - Built-in independent variable electronic crossover
  - Variable bass boost (0 to +12dB @ 50Hz)
  - Frequency response: 10Hz – 100kHz (–3dB)
  - Maximum power: 280 watts
  - RCA low-level preamp inputs
  - RCA low-level preamp outputs
  - Dimensions (L x W x H): 351mm x 264mm x 54mm (13-3/16" x 10-3/8" x 2-1/8")
- \*CEA-2006A compliant



### GTO752

220-Watt 2-Channel Full-Range Amplifier

- 75W RMS x 2 channels at 4 ohms and  $\leq 1\%$  THD + N\*
  - 110W RMS x 2 channels at 2 ohms and  $\leq 1\%$  THD + N\*
  - Signal-to-noise ratio: 90dBA (reference 1W into 4 ohms)\*
  - Signal-to-noise ratio: 108dBA (reference rated power into 4 ohms)
  - THD + N: 0.07% (rated power @ 4 ohms)
  - Built-in variable electronic crossover
  - Variable bass boost (0 to +12dB @ 50Hz)
  - Frequency response: 10Hz – 100kHz (–3dB)
  - Maximum power: 220 watts
  - RCA low-level preamp inputs
  - RCA low-level preamp outputs
  - Dimensions (L x W x H): 312mm x 264mm x 54mm (12-1/4" x 10-3/8" x 2-1/8")
- \*CEA-2006A compliant

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### GTO14001

1500-Watt Mono Subwoofer Amplifier

- 1200W RMS x 1 channel at 4 ohms and  $\leq 1\%$  THD + N\*
  - 1500W RMS x 1 channel at 2 ohms and  $\leq 1\%$  THD + N\*
  - Signal-to-noise ratio: 77dBA (reference 1W into 4 ohms)\*
  - Signal-to-noise ratio: 108dBA (reference rated power into 4 ohms)
  - THD + N: 0.05% (rated power @ 4 ohms)
  - Built-in variable electronic crossover
  - Dynamic Bass Optimization (DBO) circuit
  - Frequency response: 20Hz – 330Hz (–3dB)
  - Maximum power: 1500 watts
  - RCA low-level preamp inputs
  - RCA low-level preamp outputs
  - Remote bass level control included
  - Dimensions (L x W x H): 472mm x 264mm x 54mm (18-9/16" x 10-3/8" x 2-1/8")
- \*CEA-2006A compliant



### GTO7001

700-Watt Mono Subwoofer Amplifier

- 425W RMS x 1 channel at 4 ohms and  $\leq 1\%$  THD + N\*
  - 700W RMS x 1 channel at 2 ohms and  $\leq 1\%$  THD + N\*
  - Signal-to-noise ratio: 80dBA (reference 1W into 4 ohms)\*
  - Signal-to-noise ratio: 107dBA (reference rated power into 4 ohms)
  - THD + N: 0.02% (rated power @ 4 ohms)
  - Built-in variable electronic crossover
  - Dynamic Bass Optimization (DBO) circuit
  - Frequency response: 20Hz – 330Hz (–3dB)
  - Maximum power: 700 watts
  - RCA low-level preamp inputs
  - RCA low-level preamp outputs
  - Remote bass level control included
  - Dimensions (L x W x H): 381mm x 264mm x 54mm (15" x 10-3/8" x 2-1/8")
- \*CEA-2006A compliant



### GTO3501

360-Watt Mono Subwoofer Amplifier

- 225W RMS x 1 channel at 4 ohms and  $\leq 1\%$  THD + N\*
  - 360W RMS x 1 channel at 2 ohms and  $\leq 1\%$  THD + N\*
  - Signal-to-noise ratio: 85dBA (reference 1W into 4 ohms)\*
  - Signal-to-noise ratio: 104dBA (reference rated power into 4 ohms)
  - THD + N: 0.04% (rated power @ 4 ohms)
  - Built-in variable electronic crossover
  - Dynamic Bass Optimization (DBO) circuit
  - Frequency response: 20Hz – 330Hz (–3dB)
  - Maximum power: 360 watts
  - RCA low-level preamp inputs
  - RCA low-level preamp outputs
  - Remote bass-level control included
  - Dimensions (L x W x H): 312mm x 264mm x 54mm (12-1/4" x 10-3/8" x 2-1/8")
- \*CEA-2006A compliant



# GRAND TOUR SERIES



## GTO1204BP-D

- 300mm (12") Dual Band-Pass Subwoofer Box
- Subwoofer type: 2 x GTO1204/300mm
  - Power handling, RMS: 600W
  - Power handling, peak: 1800W
  - Frequency response: 35Hz – 150Hz
  - Sensitivity (2,83V @ 1m): 98dB
  - Impedance: 2 x 4 ohms
  - Dimensions (L x D x H): 900mm x 450mm x 370mm (35-7/16" x 17-3/4" x 14-9/16")

## GTO1204BR

- 300mm (12") Bass-Reflex Subwoofer Box
- Subwoofer type: GTO1204/300mm
  - Power handling, RMS: 300W
  - Power handling, peak: 1200W
  - Frequency response: 35Hz – 300Hz
  - Sensitivity (2,83V @ 1m): 93dB
  - Impedance: 4 ohms
  - Dimensions (L x D x H): 520mm x 414mm x 370mm (20-1/2" x 16-5/16" x 14-9/16")



## GTO1204BP

- 300mm (12") Band-Pass Subwoofer Box
- Subwoofer type: GTO1204/300mm
  - Power handling, RMS: 300W
  - Power handling, peak: 1200W
  - Frequency response: 30Hz – 150Hz
  - Sensitivity (2,83V @ 1m): 93dB
  - Impedance: 4 ohms
  - Dimensions (L x D x H): 520mm x 450mm x 370mm (20-1/2" x 17-3/4" x 14-9/16")



## BassPro™ II

- Amplified Subwoofer System
- 100W RMS 4-channel amplifier
  - Quad-voice-coil subwoofer
  - Variable electronic crossover
  - Accepts low-level or high-level inputs
  - Remote bass-level control included
  - Dimensions (L x D x H): 410mm x 242mm x 312mm (16-1/8" x 9-1/2" x 12-1/4")



## GTO1514

- 380mm (15") Subwoofer
- Power handling, RMS: 350 watts
  - Power handling, peak: 1400 watts
  - Frequency response: 23Hz – 400Hz
  - Sensitivity: 93dB
  - Impedance: 4 ohms
  - Polypropylene woofer cone
  - Proprietary aluminium die-cast basket
  - Vented motor structure
  - 4-Ohm voice coil
  - Mounting depth: 172mm (6-13/16")

## GTO1214

- 300mm (12") Subwoofer
- Power handling, RMS: 350 watts
  - Power handling, peak: 1400 watts
  - Frequency response: 23Hz – 400Hz
  - Sensitivity: 90dB
  - Impedance: 4 ohms
  - Polypropylene woofer cone
  - Proprietary aluminium die-cast basket
  - Vented motor structure
  - 4-Ohm voice coil
  - Mounting depth: 160mm (6-5/16")



## GTO1014

- 250mm (10") Subwoofer
- Power handling, RMS: 350 watts
  - Power handling, peak: 1400 watts
  - Frequency response: 25Hz – 400Hz
  - Sensitivity: 88dB
  - Impedance: 4 ohms
  - Polypropylene woofer cone
  - Proprietary aluminium die-cast basket
  - Vented motor structure
  - 4-Ohm voice coil
  - Mounting depth: 148mm (5-7/8")



## GTO1202D

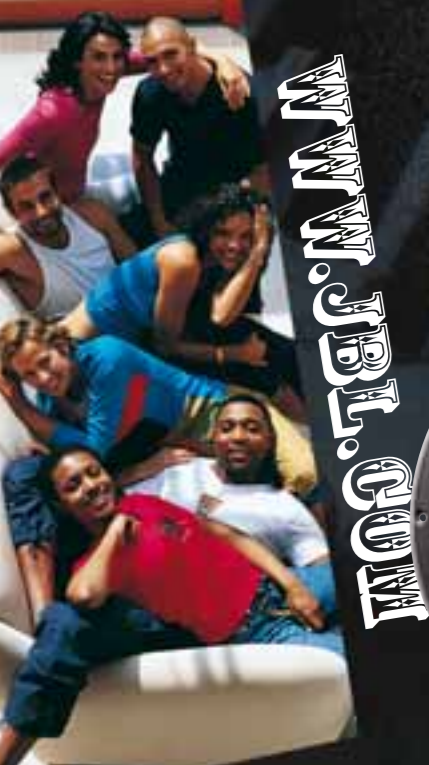
- 300mm (12") Dual-2-Ohm-Voice-Coil Subwoofer
- Power handling, RMS: 300W
  - Power handling, peak: 1200W
  - Frequency response: 23Hz – 400Hz
  - Sensitivity: 93dB
  - Impedance: 4 ohms/1 ohm
  - Polypropylene woofer cone
  - Reduced-depth proprietary frame
  - Vented polepiece
  - Hi-roll butyl surround
  - Mounting depth: 129mm (5-1/16")



## GTO804

- 200mm (8") Single-4-Ohm-Voice-Coil Subwoofer
- Power handling, RMS: 200W
  - Power handling, peak: 800W
  - Frequency response: 30Hz – 400Hz
  - Sensitivity: 91dB
  - Impedance: 4 ohms
  - Polypropylene woofer cone
  - Reduced-depth proprietary frame
  - Vented polepiece
  - Hi-roll butyl surround
  - Mounting depth: 112mm (4-3/8")

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### GTO937

- 6" x 9" 3-Way Loudspeaker
- Power handling, RMS: 100W
  - Power handling, peak: 300W
  - Frequency response: 50Hz – 21kHz
  - Sensitivity: 94dB
  - Impedance: 2 ohms
  - Plus One® (patent pending) woofer cone
  - 13mm (1/2") My-Ti™ super tweeter
  - 25mm (1") Edge-driven My-Ti™ tweeter
  - Mounting depth: 83mm (3-1/4")



### GTO637

- 160mm (6") 3-Way Loudspeaker
- Power handling, RMS: 60W
  - Power handling, peak: 180W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Mounting depth: 54mm (2-1/16")



### GTO6537

- 165mm (6-1/2") 3-Way Loudspeaker
- Power handling, RMS: 60W
  - Power handling, peak: 180W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Mounting depth: 59mm (2-5/16")



### GTO837

- 200mm (8") 3-Way Loudspeaker
- Power handling, RMS: 100W
  - Power handling, peak: 300W
  - Frequency response: 50Hz – 21kHz
  - Sensitivity: 94dB
  - Impedance: 2 ohms
  - Mounting depth: 74mm (3")



### GTO527

- 130mm (5-1/4") 2-Way Loudspeaker
- Power handling, RMS: 45W
  - Power handling, peak: 135W
  - Frequency response: 70Hz – 21kHz
  - Sensitivity: 91dB
  - Impedance: 2 ohms
  - Plus One® (patent pending) woofer cone
  - 25mm (1") Edge-driven My-Ti™ tweeter
  - Mounting depth: 61mm (2-3/8")



### GTO607C

- 160mm (6") 2-Way Component System
- Power handling, RMS: 70W
  - Power handling, peak: 210W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Mounting depth: 53mm (2-1/16")

### GTO507C

- 130mm (5-1/4") 2-Way Component System
- Power handling, RMS: 55W
  - Power handling, peak: 165W
  - Frequency response: 70Hz – 21kHz
  - Sensitivity: 91dB
  - Impedance: 2 ohms
  - Plus One® (patent pending) woofer cone
  - 25mm (1") My-Ti™ tweeter
  - Outboard crossover system
  - Mounting depth: 59mm (2-5/16")



### GTO17t

- 25mm (1") Edge-Driven My-Ti™ Tweeter
- Power handling, RMS: 50W
  - Power handling, peak: 150W
  - Frequency response: 2.5kHz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Mounting depth: 30mm (1-3/16")



### GTO6507C

- 165mm (6-1/2") 2-Way Component System
- Power handling, RMS: 70W
  - Power handling, peak: 210W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Plus One® (patent pending) woofer cone
  - 25mm (1") My-Ti™ tweeter
  - Outboard crossover system
  - Mounting depth: 61mm (2-3/8")



### GTO927

- 6" x 9" 2-Way Loudspeaker
- Power handling, RMS: 100W
  - Power handling, peak: 300W
  - Frequency response: 50Hz – 21kHz
  - Sensitivity: 94dB
  - Impedance: 2 ohms
  - Mounting depth: 83mm (3-1/4")



### GTO8627

- 6" x 8" / 5" x 7" 2-Way Loudspeaker
- Power handling, RMS: 60W
  - Power handling, peak: 180W
  - Frequency response: 50Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Mounting depth: 62mm (2-7/16")



### GTO6427

- 4" x 6" 2-Way Loudspeaker With DIN Adapter
- Power handling, RMS: 40W
  - Power handling, peak: 120W
  - Frequency response: 75Hz – 21kHz
  - Sensitivity: 91dB
  - Impedance: 2 ohms
  - Mounting depth: 47mm (1-7/8")



### GTO327

- 87mm (3-1/2") 2-Way Loudspeaker
- Power handling, RMS: 25W
  - Power handling, peak: 75W
  - Frequency response: 90Hz – 20kHz
  - Sensitivity: 89dB
  - Impedance: 2 ohms
  - Mounting depth: 37mm (1-7/16")



### GTO627

- 160mm (6") 2-Way Loudspeaker
- Power handling, RMS: 60W
  - Power handling, peak: 180W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Mounting depth: 54mm (2-1/16")



### GTO6527S

- 165mm (6-1/2") 2-Way Slim-Line Loudspeaker
- Power handling, RMS: 55W
  - Power handling, peak: 165W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Plus One® (patent pending) woofer cone
  - 25mm (1") Edge-driven My-Ti™ tweeter
  - Mounting depth: 47mm (1-13/16")



### GTO6527

- 165mm (6-1/2") 2-Way Loudspeaker
- Power handling, RMS: 60W
  - Power handling, peak: 180W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Plus One® (patent pending) woofer cone
  - 25mm (1") Edge-driven My-Ti™ tweeter
  - Mounting depth: 59mm (2-5/16")

### GTO6507SC

- 165mm (6-1/2") Shallow-Mount 2-Way Component System
- Power handling, RMS: 60W
  - Power handling, peak: 180W
  - Frequency response: 55Hz – 21kHz
  - Sensitivity: 92dB
  - Impedance: 2 ohms
  - Mounting depth: 45mm (1-3/4")





### GT5-10

250mm (10") Single-Voice-Coil Subwoofer

- Power handling, RMS: 275 watts
- Power handling, peak: 1000 watts
- Frequency response: 30Hz – 500Hz
- Sensitivity: 88dB
- Impedance: 4 ohms
- Polypropylene woofer cone
- I-beam basket
- Progressive spider
- Hi-roll rubber surround
- Mounting depth: 151mm (5-15/16")

### GT5-12

300mm (12") Single-Voice-Coil Subwoofer

- Power handling, RMS: 275 watts
- Power handling, peak: 1100 watts
- Frequency response: 27Hz – 450Hz
- Sensitivity: 90dB
- Impedance: 4 ohms
- Polypropylene woofer cone
- I-beam basket
- Progressive spider
- Hi-roll rubber surround
- Mounting depth: 164mm (6-7/16")

### GT5-15

380mm (15") Single-Voice-Coil Subwoofer

- Power handling, RMS: 300 watts
- Power handling, peak: 1200 watts
- Frequency response: 25Hz – 400Hz
- Sensitivity: 92dB
- Impedance: 4 ohms
- Polypropylene woofer cone
- I-beam basket
- Progressive spider
- Hi-roll rubber surround
- Mounting depth: 185mm (7-5/16")



### GT5-A402

240-Watt 2-Channel Power Amplifier

- Class AB
- Output power (RMS, <1% THD + N; 4 ohms): 2 x 40W
- Output power (RMS, <1% THD + N; 2 ohms): 2 x 60W
- Crossover type (12dB/oct., 20Hz – 320Hz; front): LP/HP/flat
- Signal-to-noise (@ 1W): 85dBA
- Backlit JBL logo
- Bass boost (+6dB @ 50Hz): switch
- Dimensions (L x W x H): 191mm x 235mm x 54mm (7-1/2" x 9-1/4" x 2-1/8")



### GT5-A604

640-Watt 4-Channel Power Amplifier

- Class AB
- Output power (RMS, <1% THD + N; 4 ohms): 4 x 60W
- Output power (RMS, <1% THD + N; 2 ohms): 4 x 80W
- Crossover type (12dB/oct., 20Hz – 320Hz; front): LP/HP/flat
- Crossover type (12dB/oct., 20Hz – 320Hz; rear): LP/HP/flat
- Signal-to-noise (@ 1W): 85dBA
- Auxiliary outputs
- Backlit JBL logo
- Bass boost (+6dB @ 50Hz): variable
- Dimensions (L x W x H): 305mm x 235mm x 54mm (12" x 9-1/4" x 2-1/8")



### GT5-A3001

450-Watt 1-Channel Power Amplifier

- Class AB
- Output power (RMS, <1% THD + N; 4 ohms): 175W
- Output power (RMS, <1% THD + N; 2 ohms): 225W
- Output power (RMS, <1% THD + N; 1 ohm): 300W
- Crossover type (12dB/oct., 20Hz – 320Hz; sub): LP
- Signal-to-noise (@ 1W): 95dBA
- Auxiliary outputs
- Backlit JBL logo
- Dimensions (L x W x H): 305mm x 235mm x 54mm (12" x 9-1/4" x 2-1/8")



### GT5-1204BR

300mm (12") Bass-Reflex Subwoofer Box

- Power handling, RMS: 275W
- Power handling, peak: 1100W
- Frequency response: 45Hz – 150Hz
- Sensitivity (2,83V @ 1m): 90dB
- Impedance: 4 ohms
- Dimensions (L x D x H): 570mm x 305mm x 369mm (22-7/16" x 12" x 14-1/2")
- Loaded with JBL GT5-12



### GT5-1204BP

300mm (12") Band-Pass Subwoofer Box

- Power handling, RMS: 275W
- Power handling, peak: 1100W
- Frequency response: 35Hz – 100Hz
- Sensitivity (2,83V @ 1m): 90dB
- Impedance: 4 ohms
- Dimensions (L x D x H): 602mm x 342mm x 420mm (23-11/16" x 13-7/16" x 16-1/2")
- Loaded with JBL GT5-12



### GT5-2402BR

300mm (12") Bass-Reflex Subwoofer Box

- Power handling, RMS: 550W
- Power handling, peak: 1600W
- Frequency response: 40Hz – 200Hz
- Sensitivity (2,83V @ 1m): 90dB
- Impedance: 2 ohms
- Dimensions (L x D x H): 889mm x 318mm x 393mm (35" x 12-1/2" x 15-7/16")
- Loaded with 2 x JBL GT5-12

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**GT5-500C**  
 130mm (5-1/4") 2-Way Component System

- Power handling, RMS: 40W
- Power handling, peak: 120W
- Frequency response: 70Hz – 20kHz
- Sensitivity: 91dB
- Impedance: 4 ohms
- Mounting depth: 53mm (2-3/16")

**GT5-650C**  
 165mm (6-1/2") 2-Way Component System

- Power handling, RMS: 50W
- Power handling, peak: 150W
- Frequency response: 55Hz – 20kHz
- Sensitivity: 91dB
- Impedance: 4 ohms
- Mounting depth: 56mm (2-1/4")



**GT5-402**  
 100mm (4") 2-Way Coaxial System

- Power handling, RMS: 30W
- Power handling, peak: 90W
- Frequency response: 75Hz – 20kHz
- Sensitivity: 91dB
- Impedance: 4 ohms
- Mounting depth: 47mm (1-7/8")



**GT5-502**  
 130mm (5-1/4") 2-Way Coaxial System

- Power handling, RMS: 35W
- Power handling, peak: 105W
- Frequency response: 70Hz – 20kHz
- Sensitivity: 93dB
- Impedance: 4 ohms
- Mounting depth: 53mm (2-3/16")



**GT5-652**  
 165mm (6-1/2") 2-Way Coaxial System

- Power handling, RMS: 45W
- Power handling, peak: 135W
- Frequency response: 55Hz – 20kHz
- Sensitivity: 93dB
- Impedance: 4 ohms
- Mounting depth: 56mm (2-1/4")



**GT5-803**  
 200mm (8") 3-Way Coaxial System

- Power handling, RMS: 70W
- Power handling, peak: 210W
- Frequency response: 40Hz – 20kHz
- Sensitivity: 92dB
- Impedance: 4 ohms
- Mounting depth: 77mm (3-1/16")



**GT5-963**  
 6" x 9" 3-Way Coaxial System

- Power handling, RMS: 70W
- Power handling, peak: 210W
- Frequency response: 50Hz – 20kHz
- Sensitivity: 91dB
- Impedance: 4 ohms
- Mounting depth: 72mm (2-3/16")

