

MOBILE

brands INFINITY/JBL

EMEA DISTRIBUTOR PRICELIST 2012-2013



 **Infinity**  
by HARMAN

**JBL**  
by HARMAN

T696 LIMITED



The T696 Limited speaker system features a high-end appearance, with a modern-looking grille, black tweeter faceplate and proprietary, cast-aluminum frame. Its superior sound quality derives from its fully edge-driven textile tweeters, sti polypropylene woofer cone and fully voice-matched tuning for stunning bass, nice mid-range frequencies and smooth highs. And its high-output electronics include oversized voice coils, high-quality terminals and a built-in tweeter protection circuit.

Material	RRP	Kaina LT
T696L	199	640

MS-BASSPROSQ



Great bass in your car doesn't need to be complicated. The JBL® MS-BassPro SQ delivers amazing performance in one complete, easily installed package. It's a high-e ciency, 300-watt RMS (450-watt peak) Class D ampli er and powerful 10-inch (250-millimeter) square subwoofer optimized together in a bass-re ex enclosure using proprietary Slipstream port technology. The MS-BassPro SQ also features speaker-level and line-level inputs, selectable signal-sensing turn-on, input-level adjustment and low-pass crossover and bass-boost controls. The result is distortion-free low-frequency response that provides excellent performance for all types of music. The MS-BassPro SQ is an ideal upgrade choice for any car's audio system.

Material	RRP	Kaina LT
MS-BASSPROSQ	499	1700

MS-COMPO

\* available in 13 & 16,5 cm



The JBL® MS-COMPO is a premium midrange and tweeter component speaker system with an audiophile-quality external passive lter network plus relative phase and output levels to ne-tune the nal speaker responses. Numerous innovative design features provide outstanding delity that outperforms even respected European brands at a price that'll leave listeners thoroughly impressed. Installation-friendly features and multiple possible con gurations accommodate a broad range of mounting locations.

Material	RRP	Kaina LT
MS-52C	199	890
MS-62C	199	890

MS-10SD SLIM

\* available in 2 & 4 Ohm



The JBL® MS-10SD2 SLIM subwoofer is a 10-inch (250-millimeter), high-performance subwoofer. It has minimal installation depth – just 2-3/8 inches (60 millimeters). Its dual 2-ohm voice-coil design permits a variety of connection options. Its advanced components include a reinforced at-piston polypropylene cone, progressive spider, dual-roll fabric surround and nonmagnetic, cast-aluminum frame. Power handling of 250 watts RMS (1000 watts peak) makes this subwoofer an excellent choice for virtually any system con guration.

Material	RRP	Kaina LT
MS-10SD2 SLIM	219	812
MS-10SD4 SLIM	219	812

MS-12SD

\* available in 2 & 4 Ohm



The JBL® MS-12SD2 is a high-performance, high power-handling, dual voice-coil subwoofer designed to create smooth, powerful bass in your car. The subwoofer's dual 2-ohm voice-coil design, with 1800 watts peak power handling, allows for a wide variety of connection options. You can use this sub with any ampli er that can deliver appropriate power, such as the JBL MS-A5001 digital signal-processing ampli er. The sub features advanced components that include rigid polypropylene cones, stitched tri-laminate surrounds, vented magnet assemblies and non-magnetic, cast-aluminum frames.

Material	RRP	Kaina LT
MS-12SD2	199	890
MS-12SD4	199	890

Material	EAN	Unit	Description	RRP	LT	Master Carton
MS-10SD2 SLIM	7896359519866	EA	10" Subwoofer Slim 2x 2	219	812	3
MS-10SD4 SLIM	7896359520220	EA	10" Subwoofer Slim 2x 4	219	812	2
MS-12SD2	500363126534	EA	12" Subwoofer 2x 2	199	890	2
MS-12SD4	500363126602	EA	12" Subwoofer 2x 4	199	890	2
MS-52C	500363126916	EA	13 cm compo 2-way	199	890	2
MS-62C	500363127074	EA	16,5 cm compo 2-way	199	890	2
MS-BASSPROSQ	4968929071623	EA	10" active subwoofer box	499	1700	1
T696L	500369306978	PR	6x9" coaxial 3-way	199	640	2

MS-A1004



The JBL® MS-A1004 is a flexible, four-channel digital car audio amplifier. Its DSP-based digital input mixer offers programmable active crossovers that include slope, bandwidth and precise filter points. The input mixer also controls accurate output levels. Channel pairs are bridgeable with fully configurable input-signal steering. Rated power output is 4 x 100 watts RMS into 4 or 2 ohms (2 x 200 watts RMS bridged). Onboard pass-through outputs allow easy connection to additional amplifiers. This amplifier easily connects to line-level inputs or (with included RCA-to-bare-wire adapters) to speaker-level inputs, making it an easy upgrade for a system amplifier in any car.

Material	RRP	Kaina LT
MS-A1004	549	1840

MS-A5001



The JBL® MS-A5001 is a Class D mono subwoofer amplifier that packs quite a punch. Its DSP-based digital input mixer offers programmable active crossovers that include slope, bandwidth and precise filter points. The input mixer also controls accurate output levels. Rated power output is 1 x 500 watts RMS into 4 or 2 ohms. Onboard pass-through outputs allow simple connection to additional amplifiers via line-level inputs or (with included RCA-to-bare-wire adapters) to speaker-level inputs, making it easy to add a subwoofer with substantial power in any car.

Material	RRP	Kaina LT
MS-A5001	499	1670

MS-8



The JBL® MS-8 dramatically improves the sound in any vehicle with an existing audio system. It's got the power of a digital signal processor (DSP) to optimize audio signals and your car's listening space, no matter what kind of car it is. Logic 7® matrix processing, a 31-band equalizer, user presets and precision active crossovers are but a fraction of the unit's features. Onboard power allows direct connection for existing speakers, while pre-amp outputs offer comprehensive system expansion. Whatever your system configuration, no other car audio digital signal processor does what this one can do. It's a true solution.

Material	RRP	Kaina LT
MS-8	599	2710

MS-8 ACCESSOIRES

NO PICTURE AVAILABLE

JBL® MS-8 ISO  
5M LONG CONNECTION CABLE JBL MS-8  
MS-WBC  
Remote for MS Amplifier

Material	RRP	Kaina LT
MS-8 ISOCABLE	69	330
MS-WBC	39	155

GTO-1000EZ



The GTO1001EZ Class D mono subwoofer amplifier is rated to deliver 1000 watts RMS at 2 ohms (1450 watts max). High-efficiency Class D amplifier design ensures the most boom for the buck, all in a modestly sized chassis. It's an impressive amount of power in an attractive, easily configured amplifier. The wide input range and low current draw make the amplifier ideal for adding a subwoofer to existing OEM or aftermarket systems.

Material	RRP	Kaina LT
GTO-1001EZ	399	1345

GTO-3EZ



A system amplifier features multiple channels configured into a single chassis that can power an entire system. The GTO-3EZ system amplifier is a three-channel, 2x50 watts + 1x500 watts RMS configuration (1370 watts max). High-efficiency Class D amplification in the subwoofer channels ensures maximum output for the low end, while variable active crossovers (40Hz - 280Hz low-pass and 40Hz - 220Hz high-pass) and variable bass boost ensure the right integration, no matter what speakers you connect.

Material	RRP	Kaina LT
GTO-3EZ	299	1015

Material	EAN	Unit	Description	RRP	LT	Master Carton
GTO-1001EZ	500363132610	EA	1ch amp 1x1000W	399	1345	2
GTO-3EZ	500363132788	EA	3ch amp 2x50W + 1x500W	299	1015	2
MS-8	500369308330	EA	8ch DSP amplifier	599	2710	2
MS-8 ISOCABLE	500363117556	EA	5.5m ISO cable MS-8	69	330	36
MS-A1004	500369310210	EA	digital 4ch amplifier	549	1840	2
MS-A5001	500369310388	EA	digital sub amplifier	499	1670	2
MS-WBC	500363103900	EA	remote for MS amplifier	39	155	4

GTO-501EZ



The GTO-501EZ Class D mono subwoofer amplifier is rated to deliver 500 watts RMS at 2 ohms (770 watts max). High-efficiency Class D amplifier design ensures the most boom for the buck, all in a modestly sized chassis. It's an impressive amount of power in an attractive, easily configured amplifier. The wide input range and low current draw make the amplifier ideal for adding a subwoofer to existing OEM or aftermarket systems.

Material RRP Kaina LT  
GTO-501EZ 249 840

GTO-504EZ



The GTO-504EZ four-channel model features 4x50 watts RMS (640 watts max). It has selectable high-pass/low-pass active crossovers and bridgeable channel pairs for total flexibility. Use this amplifier to upgrade from four channels of built-in head-unit power in an aftermarket system, as a building block in a growing system design or, by bridging both channel pairs, as a more powerful amplifier for premium component speakers.

Material RRP Kaina LT  
GTO-504EZ 199 680

GTO-5EZ



A system amplifier features multiple channels configured into a single chassis that can power an entire system. The GTO-5EZ system amplifier is a five-channel, 4x50W + 1x500W RMS configuration (1,935 watts max). High-efficiency Class D amplification in the subwoofer channels ensures maximum output for the low end, while variable active crossovers (40Hz – 280Hz low-pass and 40Hz – 220Hz high-pass) and variable bass boost ensure the right integration, no matter what speakers are connected.

Material RRP Kaina LT  
GTO-5EZ 399 1210

GTO-751EZ



The GTO-751EZ Class D mono subwoofer amplifier is rated to deliver 750 watts RMS at 2 ohms (1200 watts max). High-efficiency Class D amplifier design ensures the most boom for the buck, all in a modestly sized chassis. It's an impressive amount of power in an attractive, easily configured amplifier. The wide input range and low current draw make the amplifier ideal for adding a subwoofer to existing OEM or aftermarket systems.

Material RRP Kaina LT  
GTO-751EZ 299 1015

GTO-804EZ



The GTO-804EZ four-channel model features 4x80 watts RMS (940 watts max). It has selectable high-pass/low-pass active crossovers and bridgeable channel pairs for total flexibility. Use this amplifier to upgrade from four channels of built-in head-unit power in an aftermarket system, as a building block in a growing system design or, by bridging both channel pairs, as a more powerful amplifier for premium component speakers.

Material RRP Kaina LT  
GTO-804EZ 299 840

GTO-RBC

NO PICTURE AVAILABLE

New GTO amp remote control

Material RRP Kaina LT  
GTO-RBC 29 107

Material	EAN	Unit	Description	RRP	LT	Master Carton
GTO-501EZ	500363132474	EA	1ch amp 1x500W	249	840	2
GTO-504EZ	500363132238	EA	4ch amp 4x50W	199	680	2
GTO-5EZ	500363132856	EA	4ch amp 4x50W + 1x500W	399	1210	2
GTO-751EZ	500363132542	EA	1ch amp 1x750W	299	1015	2
GTO-804EZ	500363132306	EA	4ch amp 4x80W	299	840	2
GTO-RBC	500363137110	EA	New GTO amp remote control	29	107	1

**GTO19T**



JBL engineers designed the GTO19t component tweeter to produce strong, clear sound from a head-unit or amplifier capable of delivering up to 135 watts of power. This makes the GTO19t an ideal tweeter upgrade for systems powered with head-unit or factory amplifier or power levels, or even with many of the GTO Series amplifier combinations to help keep up with systems that feature one or more subwoofers.

Nominal Impedance 3 ohms Power Handling (Peak) 135W Frequency Response 2.5kHz-21kHz Power Handling (RMS) 45W Sensitivity 93dB

Material RRP Kaina LT  
GTO19T 59 200

**GTO329**



JBL engineers designed the GTO329 coaxial speaker to produce exceptional, clear sound from a head-unit or amplifier capable of delivering up to 75 watts of power. This makes the GTO329 an ideal match to systems powered with head-unit or factory-amplifier or power levels. Even better, the speaker matches many of the GTO Series amplifier combinations. As a result, it can keep up with systems that feature one or more subwoofers.

Power Handling (RMS) 5W-50W Nominal Impedance 3 ohms Frequency Response 85Hz-21kHz Power Handling (Peak) 75W Sensitivity (2.83V/1m) 91dB

Material RRP Kaina LT  
GTO329 69 240

**GTO429**

\* available in 10, 13 cm and 16 cm



JBL engineers designed the GTO 429 coaxial speaker to produce strong, clear sound from a head-unit or amplifier capable of delivering up to 105 watts of power. This makes the GTO 429 an ideal match to systems powered with head-unit or factory-amplifier or power levels. Even better, the speaker matches many of the GTO Series amplifier combinations. As a result, it can keep up with systems that feature one or more subwoofers.

Power Handling (Peak) 105W Power Handling (RMS) 5W-50W Nominal Impedance 3 ohms Frequency Response 75Hz-21kHz Sensitivity (2.83V/1m) 92dB

Material RRP Kaina LT  
GTO429 79 270  
GTO529 89 310  
GTO629 99 340

**GTO609C**

\* available in 13 cm and 16 cm



JBL engineers designed the GTO609C component speaker to produce strong, clear sound from a head-unit or amplifier capable of delivering up to 270 watts of power. This makes the GTO609C an ideal match to systems powered with head-unit or factory-amplifier or power levels. Even better, the speaker matches many of the GTO Series amplifier combinations.

Nominal Impedance 3 ohms Power Handling (RMS) 5W - 200W Power Handling (Peak) 270W Sensitivity (2.83V/1m) 92dB Frequency Response 67Hz-21kHz

Material RRP Kaina LT  
GTO509C 129 405  
GTO609C 139 445

**GTO6429**



JBL engineers designed the GTO 6429 coaxial speaker to produce strong, clear sound from a head-unit or amplifier capable of delivering up to 135 watts of power. This makes the GTO 6429 an ideal match to systems powered with head-unit or factory-amplifier or power levels. Even better, the speaker matches many of the GTO Series amplifier combinations. As a result, it can keep up with systems that feature one or more subwoofers.

Power Handling (Peak) 135W Frequency Response 75Hz-21kHz Power Handling (RMS) 5W-50W Nominal Impedance 3 ohms Sensitivity (2.83V/1m) 92dB

Material RRP Kaina LT  
GTO6429 79 270

**GTO8629**



JBL engineers designed the GTO 8629 coaxial speaker to produce strong, clear sound from a head-unit or amplifier capable of delivering up to 180 watts of power. This makes the GTO 8629 an ideal match to systems powered with head-unit or factory-amplifier or power levels. Even better, the speaker matches many of the GTO Series amplifier combinations.

Power Handling (RMS) 5W-125W Frequency Response 49Hz-21kHz Sensitivity (2.83V/1m) 93dB Power Handling (Peak) 180W Nominal Impedance 3 ohms

Material RRP Kaina LT  
GTO8629 89 310

Material	EAN	Unit	Description	RRP	LT	Master Carton
GTO19T	500363137660	PR	3/4" tweeter	59	200	4
GTO329	500363138582	PR	3-1/2" two-way coaxial.	69	240	4
GTO429	500363138278	PR	4" (10cm) two-way coaxial. No grille.	79	270	1
GTO509C	500363137592	PR	5" (130cm) two-way component system	129	405	1
GTO529	500363138032	PR	5-1/4" (13cm) two-way coaxial.	89	310	1
GTO609C	500363137356	PR	6" (160cm) two-way component system	139	445	4
GTO629	500363137974	PR	6" (160cm) two-way coaxial.	99	340	4
GTO6429	500363138414	PR	4" x 6" two-way coaxial. No grille	79	270	4
GTO8629	500363138346	PR	6" x 8" / 5" x 7" two-way coaxial. No grille.	89	310	4

**GTO939**



JBL engineers designed the GTO 939 speaker to produce strong, clear sound from a head-unit or amplifier capable of delivering up to 300 watts of power. This makes the GTO 939 an ideal match to systems powered with head-unit or factory-amplifier power levels, or even with many of the GTO Series amplifier combinations to help keep up with systems that feature one or more subwoofers.

*Power Handling (RMS)* 5W-200W  
*Sensitivity* (2.83V/1m) 94dB  
*Frequency Response* 46Hz-21kHz  
*Power Handling (Peak)* 300W  
*Nominal Impedance* 3 ohms

Material	RRP	Kaina LT
GTO939	129	445

**GTO752**

Classic



**JBL® GTO752**  
 220-Watt 2-Channel Full-Range Amplifier

75W RMS x 2 channels at 4 ohms and ≤1% THD + N\*  
 110W RMS x 2 channels at 2 ohms and ≤1% THD + N\*

Material	RRP	Kaina LT
GTO752	149	540

**GTO938**

Classic



Hit the road with the immense, rich, detailed sound the JBL® brand is known for. In your car. (Yes, your car.) In addition to the serious bass of a Plus One® woofer cone, an edge-driven My-Ti™ dome tweeter and super-tweeter produce extended high frequencies like the best home audio speakers do. This attention to detail is rarely given to car audio. It's a game-changer. This muscular speaker offers 300 watts of peak power handling with a frequency response of 50Hz to 21kHz. Hit the gas and have fun.

Material	RRP	Kaina LT
GTO938	89	290

**GTO6508C**

Classic

\* available in 13 and 16,5 cm



- Proprietary Plus One® woofer cones
- 2-Ohm, high-efficiency design
- Edge-driven My-Ti™ tweeter
- Built-in tweeter-level control switch
- New low-distortion, low-Q woofer motor
- Onboard crossovers with polypropylene capacitors

Material	RRP	Kaina LT
GTO508C	109	360
GTO6508C	119	390

**GTO528**

Classic

\* available in 10 and 13 cm



Imagine car audio so full of big boom, soundstage, and detail, you'll want to check your rear view mirror just to see what your passengers in the back think. The JBL® GTO528 includes JBL engineering triumphs like a Plus One® woofer cone, a My-Ti™ tweeter, Unipoint™ rotating tweeter, and tweeter-level control. Have a superior ride, just like that.

Material	RRP	Kaina LT
GTO528	59	200
GTO628	69	240

**GTO6528S**

Classic



The GTO6528S has a cone with more surface area than that found on competing models of the same size. The benefits of Plus One cones are greater efficiency and bass output. My-Ti™ (Mylar®/titanium composite) tweeters – Stiff and light, and extremely efficient, the new JBL® My-Ti tweeters deliver the high-frequency extension of titanium domes with the damping of composite diaphragms. Unipoint™ rotating tweeter pod – Allows the tweeter to rotate 350 degrees so it can be directed for optimal imaging. The GTO6528 also includes a tweeter-level control for easy adjustment of tweeter output, even after installation.

Material	RRP	Kaina LT
GTO6528S	69	200

Material	EAN	Unit	Description	RRP	LT	Master Carton
GTO508C	500369303908	PR	13 cm compo 2-way	109	360	4
GTO528	500369302772	PR	13 cm coaxial 2-way	59	200	4
GTO628	500369302840	PR	16 cm coaxial 2-way	69	240	4
GTO6508C	500369304134	PR	16,5 cm compo 2-way	119	390	4
GTO6528S	500369303144	PR	16,5 cm coaxial 2-way at	69	200	4
GTO752	500361191602	EA	2ch amplifier	149	540	4
GTO938	500369303526	PR	6x9" coaxial 3-way	89	290	4
GTO939	500363137738	PR	6" x 9" three-way speaker.	129	445	4

GTO1014

GTO1214

GTO1514



Material RRP Kaina LT  
GTO1014 99 330

Material RRP Kaina LT  
GTO1214 109 360

Material RRP Kaina LT  
GTO1514 149 490

GTO804



Material RRP Kaina LT  
GTO804 79 260

	GTO804	GTO1202D	GTO1014	GTO1214	GTO1514
Size:	200mm(8")	300mm(12")	250mm(10")	300mm(12")	380mm(15")
Type:	Single voice coil	Dual voice coil	Single voice coil	Single voice coil	Single voice coil
Impedance:	4 Ohms	2 x 2 Ohms	4 Ohms	4 Ohms	4 Ohms
Power Handling, RMS:	200W	300W	350W	350W	350W
Power Handling, Peak:	800W	1200W	1400W	1400W	1400W
Sensitivity (@ 2.83V, 1m):	91dB	93dB	88dB	90dB	93dB
Frequency Response:	30Hz- 400Hz	23Hz- 400Hz	25Hz- 400Hz	23Hz- 400Hz	23Hz- 400Hz
Mounting Depth:	110mm	129mm	148mm	160mm	172mm

Material	EAN	Unit	Description	RRP	LT	Master Carton
GTO1014	500369304516	EA	10" Subwoofer	99	330	2
GTO1214	500369304752	EA	12" Subwoofer	109	360	2
GTO1514	500369304998	EA	15" Subwoofer	149	490	2
GTO804	500361184222	EA	8" Subwoofer	79	260	2

GT6-4



JBL® GT6-4

Type: 4" (100mm) two-way  
 Continuous power handling: 30W Peak  
 power handling: 90W  
 Frequency response: 75Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 90dB

Material	RRP	Kaina LT
GT6-4	39	120

GT6-5



JBL® GT6-5

Type: 5-1/4" (133mm) two-way  
 Continuous power handling: 35W Peak  
 power handling: 105W  
 Frequency response: 70Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 93dB

Material	RRP	Kaina LT
GT6-5	49	135

GT6-6



JBL® GT6-6

Type: 6-1/2" (165mm) two-way  
 Continuous power handling: 45W  
 Peak power handling: 135W  
 Frequency response: 55Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 93dB

Material	RRP	Kaina LT
GT6-6	49	155

GT6-5C



JBL® GT6-5C

Type: 5-1/4" (133mm) two-way component system  
 Continuous power handling: 40W  
 Peak power handling: 120W  
 Frequency response: 70Hz – 20kHz  
 Nominal impedance: 4 ohms Sensitivity (2.83V/1m): 92dB

Material	RRP	Kaina LT
GT6-5C	79	230

GT6-6C



JBL® GT6-6C

Type: 6-1/2" (165mm) two-way component system  
 Continuous power handling: 50W  
 Peak power handling: 150W  
 Frequency response: 55Hz – 20kHz  
 Nominal impedance: 4 ohms Sensitivity (2.83V/1m): 92dB

Material	RRP	Kaina LT
GT6-6C	89	250

GT6-69



JBL® GT6-69

Type: 6" x 9" (150mm x 230mm) three-way  
 Continuous power handling: 70W  
 Peak power handling: 210W  
 Frequency response: 40Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 94dB

Material	RRP	Kaina LT
GT6-69	59	210

Material	EAN	Unit	Description	RRP	LT	Master Carton
GT6-4	500363104136	PR	10 cm coaxial 2-way	39	120	4
GT6-5	500363107106	PR	13cm coaxial 2-way	49	135	4
GT6-5C	500363107410	PR	13 cm compo 2-way	79	230	4
GT6-6	500363107274	PR	16,5 cm coaxial 2-way	49	155	4
GT6-69	500363107342	PR	6x9" coaxial 3-way	59	210	4
GT6-6C	500363107588	PR	16,5 cm compo 2-way	89	250	4



# GT5 SERIES

## GT5-A3001



**JBL® GT5-A3001E**  
450-Watt Mono Subwoofer Amplifier

Output power (RMS, ≤1% THD + N; 4 ohms): 175W  
Output power (RMS, ≤1% THD + N; 2 ohms): 225W  
Dimensions (L x W x H): 305mm x 235mm x 54mm

Material	RRP	Kaina LT
GT5-A3001E	169	580

## GT5-A402E



**JBL® GT5-A402E**  
240-Watt 2-Channel Power Amplifier

Output power (RMS, ≤1% THD + N; 4 ohms): 2 x 40W  
Output power (RMS, ≤1% THD + N; 2 ohms): 2 x 60W  
Dimensions (L x W x H): 191mm x 235mm x 54mm

Material	RRP	Kaina LT
GT5-A402E	99	340

## GT5-A604E



**JBL® GT5-A604E**  
640-Watt 4-Channel Power Amplifier

Output power (RMS, ≤1% THD + N; 4 ohms): 4 x 60W  
Output power (RMS, ≤1% THD + N; 2 ohms): 4 x 80W  
Dimensions (L x W x H): 305mm x 235mm x 54mm

Material	RRP	Kaina LT
GT5-A604E	159	550

## GT5-12



**JBL® GT5-12**  
300mm (12") Single-Voice-Coil Subwoofer

Peak Power	1100W
Nominal Impedance	4 ohms
Power Handling (RMS)	275W
Frequency Response	27Hz–450Hz
Power Handling (Peak)	1100W
Sensitivity	(2.83V/1m) 90dB

Material	RRP	Kaina LT
GT5-12	79	230

## GT5-1204BP



**JBL® GT5-1204BP**  
300mm (12") Band-Pass Subwoofer Box

Power handling, RMS: 275W, peak: 1100W  
Impedance: 4 ohms  
Dimensions (L x D x H): 602mm x 342mm x 420mm  
Slipstream port design

Material	RRP	Kaina LT
GT5-1204BP	249	560

## GT5-1204BR



**JBL® GT5-1204BR**  
300mm (12") Bass-Reflex Subwoofer Box

Power handling, RMS: 275W, peak: 1100W  
Impedance: 4 ohms  
Dimensions (L x D x H): 570mm x 305mm x 369mm  
Slipstream port design

Material	RRP	Kaina LT
GT5-1204BR	139	455

Material	EAN	Unit	Description	RRP	LT	Master Carton
GT5-12	500361194122	EA	12" Subwoofer	79	230	2
GT5-1204BP	500369301928	EA	12" Subwoofer Box	249	560	1
GT5-1204BR	500369301850	EA	12" Subwoofer Box	139	455	1
GT5-A3001E	500361197192	EA	mono sub amplifier	169	580	4
GT5-A402E	500361196966	EA	2ch amplifier	99	340	4
GT5-A604E	500361197024	EA	4ch amplifier	159	550	4

GT5-2402BR



JBL® GT5-2402BR  
2x 300mm Dual bass-reflex

Power handling RMS: 550W, peak: 1600W  
Impedance: 2 ohms  
Dimensions (L x D x H): 889mm x 318mm x 393mm  
Slipstream port design

Material	RRP	Kaina LT
GT5-2402BR	169	820

GT-BASSPRO12



JBL® GT-BASSPRO12  
12" GT BASSREFLEX SUBWOOFER BOX BUILT IN 150W AMPLIFIER

Amplifier (150W Class A/B plate amp)  
Adjustable low pass filter 40-150 Hz  
Adjustable level control (input sensitivity)  
Adjustable bass boost 45 Hz / +12 dB  
Fixed high pass filter 25 Hz / 18 dB  
RCA input 50 mV-4V  
Speaker level input (Molex connector) 4V-15V  
External remote control with 5 m wire

Material	RRP	Kaina LT
GT-BASSPRO12	229	810

BASSPROII



JBL® BASSPROII

100 Watt RMS 4-channel amplifier,  
Quad-voice-coil Woofer,  
Frequency response 20-100Hz,  
High/low level input,  
electronic crossover 70 – 100Hz  
Dimensions (L x W x H) 41cm x 24,2cm x 31,2cm

Material	RRP	Kaina LT
BASSPROII	199	580

GT5-BASSPACK1



(GT5-1204BR + GT5-A3001)

Material	RRP	Kaina LT
GT5-BASSPACK1	249	1035

GT5-BASSPACK2



(GT5-1204BR + GT5-A402)

Material	RRP	Kaina LT
GT5-BASSPACK2	199	790

GT5-BASSPACK4



(GT5-1204BR + GT5-A604)

Material	RRP	Kaina LT
GT5-BASSPACK4	249	930

Material	EAN	Unit	Description	RRP	LT	Master Carton
BASSPROII	500361183928	EA	6" Subwoofer Box	199	580	2
GT5-2402BR	500369302086	EA	Dual 12" Subwoofer Box	169	820	1
GT5-BASSPACK1	500363103696	SY	GT5-1204BR + GT5-A3001	249	1035	1
GT5-BASSPACK2	500363103764	SY	GT5-1204BR + GT5-A402	199	790	1
GT5-BASSPACK4	500363103832	SY	GT5-1204BR + GT5-A604	249	930	1
GT-BASSPRO12	500363132160	EA	12" active box	229	810	1

# CS SUBWOOFERS

## CS1204B



**JBL® CS1204B**  
 Woofer 300mm 12"  
 Power Handling, RMS: 250W Power  
 Handling, peak: 1000W Frequency  
 Response: 40Hz – 300Hz  
 Dimensions: 408mm x 380mm x 368mm

Material	RRP	Kaina LT
CS1204B	99	370

## CS1214T



**JBL® CS1214T**  
 Quality-built woofer: stunning 250W/1000W (RMS/Peak)  
 Elegant, clean design with stitched-in JBL® logo  
 Maximum woofer efficiency and powerful bass, even in combination with a small amplifier

Material	RRP	Kaina LT
CS1214T	129	410

## CS1214



**JBL® CS1214**  
 1000W peak power handling

JBL® quality for car audio enthusiasts; performance and reliability at entry-level prices. Works in sealed, vented and band-pass boxes and in in-vehicle applications.

Material	RRP	Kaina LT
CS1214	59	200

## GTO1214BR



**JBL® GTO1214BR**  
 300mm (12") Bass-Reflex Subwoofer Box  
 Power handling, RMS: 300W, peak: 1200W  
 Impedance: 4 ohms  
 Dimensions (L x D x H): 626mm x 321mm x 420mm  
 MDF cabinet  
 Slipstream port design

Material	RRP	Kaina LT
GTO1214BR	219	715

Material	EAN	Unit	Description	RRP	LT	Master Carton
CS1204B	500361191398	EA	12" subwooferbox closed	99	370	1
CS1214	500369309320	EA	12" Subwoofer	59	200	2
CS1214T	500369307586	EA	12" Subwoofer Tube	129	410	1
GTO1214BR	500369305292	EA	12" Subwoofer Box	219	715	1

CS-4



**JBL® CS-4**  
 Type: 4" (100mm) two-way  
 Continuous power handling: 30W Peak  
 power handling: 90W  
 Frequency response: 75Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 90dB

Material	RRP	Kaina LT
CS-4	29	97

CS-5



**JBL® CS-5**  
 Type: 5-1/4" (133mm) two-way  
 Continuous power handling: 35W Peak  
 power handling: 105W Frequency response: 70Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 93dB

Material	RRP	Kaina LT
CS-5	35	97

CS-6



**JBL® CS-6**  
 Type: 6-1/2" (165mm) two-way  
 Continuous power handling: 45W Peak  
 power handling: 135W  
 Frequency response: 55Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 93dB

Material	RRP	Kaina LT
CS-6	39	110

CS-69



**JBL® CS-69**  
 Type: 6" x 9" (150mm x 230mm) three-way  
 Continuous power handling: 70W  
 Peak power handling: 210W  
 Frequency response: 40Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 94dB

Material	RRP	Kaina LT
CS-69	49	155

CS-5C



**JBL® CS-5C**  
 Type: 5-1/4" (133mm) two-way component system  
 Continuous power handling: 40W  
 Peak power handling: 120W  
 Frequency response: 70Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 92dB

Material	RRP	Kaina LT
CS-5C	59	180

CS-6C



**JBL® CS-6C**  
 Type: 6-1/2" (165mm) two-way component system  
 Continuous power handling: 50W  
 Peak power handling: 150W  
 Frequency response: 55Hz – 20kHz  
 Nominal impedance: 4 ohms  
 Sensitivity (2.83V/1m): 92dB

Material	RRP	Kaina LT
CS-6C	65	190

Material	EAN	Unit	Description	RRP	LT	Master Carton
CS-4	500363108264	PR	10 cm coaxial 2-way	29	97	4
CS-5	500363108332	PR	13cm coaxial 2-way	35	97	4
CS-5C	500363108646	PR	13 cm compo 2-way	59	180	4
CS-6	500363108400	PR	16,5 cm coaxial 2-way	39	110	4
CS-69	500363108578	PR	6x9" coaxial 3-way	49	155	4
CS-6C	500363108714	PR	16,5 cm compo 2-way	65	190	4

**BASSLINK**



BassLink features a 200W Class D subwoofer amplifier that provides all the horsepower needed to drive the 10" subwoofer/10" passive radiator combination.

Dimensions (H x W x D): 368mm x 318mm x 203mm  
 Power output: 200 watts  
 Remote level control included

Material	RRP	Kaina LT
BASSLINK	299	1180

**BASSLINKT**



Low-Pro Lite Powered Subwoofer System

Dimensions (H x W x D): 1026mm x 164mm x 365mm  
 Power output: 250 watts  
 Remote level control included

Material	RRP	Kaina LT
BASSLINKT	499	1620

**KAPPA FOUR**



Number of Channels/Type: 4 Full-range channels  
 4-Ohm Power Output: 125W x 4 less than 1% THD + N  
 2-Ohm Power Output: 150W x 4 less than 1% THD + N  
 Bridged Power Output: 300W x 2 less than 1% THD + N  
 Total Peak Power Output: 1200 Watt  
 Signal-to-noise Ratio (IHF-A): 106dB (ref: rated power, 4 ohms)  
 Frequency Response: 10Hz-75kHz (-3dB)  
 THD + N: less than 0.05% at rated power (4 ohms)  
 Input Sensitivity: 200mV-6V

Material	RRP	Kaina LT
KAPPA FOUR	449	1490

**KAPPA ONE**



Number of Channels/Type: Mono / subwoofer  
 4-Ohm Power Output: 500W x 1 less than 1% THD + N  
 2-Ohm Power Output: 800W x 4 less than 1% THD + N  
 Bridged Power Output: N/A  
 Total Peak Power Output: 1600 Watt  
 Class D Operation: Yes, with DirectFET transistors  
 Signal-to-noise Ratio (IHF-A): 112dB (ref: rated power, 4 ohms)  
 Frequency Response: 20Hz-320Hz (-3dB)  
 THD + N: less than 0.05% at rated power (4 ohms)  
 Input Sensitivity: 200mV-6V

Material	RRP	Kaina LT
KAPPA ONE	449	1480

**KAP-50.11cs**



Type: 5-1/4" (130mm) two-way car audio components w/cover  
 Peak power handling: 255W  
 Power handling, continuous average: 85W RMS  
 Recommended amplifier RMS power range: 5W - 200W  
 Frequency response: 55Hz - 35kHz  
 Nominal impedance: 2 ohms  
 Sensitivity (2.83V/1m): 93dB

Material	RRP	Kaina LT
KAP-50.11cs	219	745

**KAP-52.11i**



Type: 5-1/4" (130mm) two-way car audio loudspeaker  
 Peak power handling: 165W  
 Power handling, continuous average: 55W RMS  
 Recommended amplifier RMS power range: 5W - 75W  
 Frequency response: 55Hz - 25kHz  
 Nominal impedance: 2 ohms  
 Sensitivity (2.83V/1m): 94dB

Material	RRP	Kaina LT
KAP-52.11i	129	445

Material	EAN	Unit	Description	RRP	LT	Master Carton
BASSLINK	506670330572	EA	2x10" Powered Subwoofer	299	1180	2
BASSLINKT	506670340236	EA	3x10" Powered Subwoofer	499	1620	1
KAP-50.11cs	506673686096	PR	5-1/4" two-way component	219	745	4
KAP-52.11i	506673685556	PR	5-1/4" two-way coaxial.	129	445	4
KAPPA FOUR	506670350372	EA	digital sub amplifier	449	1490	2
KAPPA ONE	506670350440	EA	digital 4ch amplifier	449	1480	2

**KAP-60.11cs**



Type: 6-1/2" (165mm) two-way car audio components w/cover  
 Peak power handling: 270W  
 Power handling, continuous average: 90W RMS  
 Recommended amplifier RMS power range: 5W – 200W  
 Frequency response: 45Hz – 35kHz  
 Nominal impedance: 2 ohms  
 Sensitivity (2.83V/1m): 93dB

Material RRP Kaina LT  
 KAP-60.11cs 229 780

**KAP-62.11i**



Type: 6-1/2" (165mm) two-way car audio loudspeaker  
 Peak power handling: 225W  
 Power handling, continuous average: 75W RMS  
 Recommended amplifier RMS power range: 5W – 125W  
 Frequency response: 45Hz – 25kHz  
 Nominal impedance: 2 ohms  
 Sensitivity (2.83V/1m): 95dB

Material RRP Kaina LT  
 KAP-62.11i 139 470

**KAP-693.11i**



Type: 6" x 9" three-way car audio loudspeaker  
 Peak power handling: 330W  
 Power handling, continuous average: 110W RMS  
 Recommended amplifier RMS power range: 5W – 200W  
 Frequency response: 35Hz – 30kHz  
 Nominal impedance: 2 ohms  
 Sensitivity (2.83V/1m): 96dB

Material RRP Kaina LT  
 KAP-693.11i 169 580

**KAPPA 120.9W**



Power Handling, RMS 350 W  
 Power Handling, Peak 1400 W  
 Frequency Response 23Hz - 400Hz  
 Nominal Impedance 2 or 4 Ohms  
 Sensitivity (2.83V @ 1m) 91 dB  
 Mounting Depth (Metric, English) 6-5/16"

Material RRP Kaina LT  
 KAPPA120.9W 179 570

**REF1600A**



Number of Channels/Type Mono / subwoofer  
 4-Ohm Power Output 400W x 1 less than 1% THD + N  
 2-Ohm Power Output 600W x 1 less than 1% THD + N (14.4V)  
 Bridged Power Output N/A  
 Dynamic Power Output 894W @ 2 ohms  
 Class D Operation Yes  
 Signal-to-noise Ratio (IHF-A) 85dB (ref 1W, 4 ohms)  
 Damping Factor t6.3 @ 4 ohms  
 Frequency Response 11Hz-330kHz  
 Input Sensitivity 100mV-6V

Material RRP Kaina LT  
 REF1600A 299 990

**REF475A**



Number of Channels/Type 4 Full-range channels  
 4-Ohm Power Output 75W x 4 less than 1% THD + N  
 2-Ohm Power Output 90W x 4 less than 1% THD + N (14.4V)  
 Bridged Power Output 180W x 2 @ 4 ohms 14.4V  
 Dynamic Power Output 117W @ 2 ohms  
 Class D Operation No  
 Signal-to-noise Ratio (IHF-A) 85dB (ref 1W, 4 ohms)  
 Damping Factor 6.3 @ 4 ohms  
 Frequency Response 10Hz-100kHz  
 Input Sensitivity 100mV-6V

Material RRP Kaina LT  
 REF475A 199 660

Material	EAN	Unit	Description	RRP	LT	Master Carton
KAP-60.11cs	506673686164	PR	6" two-way component system	229	780	1
KAP-62.11i	506673685624	PR	6" two-way coaxial. Includes grille.	139	470	4
KAP-693.11i	506673685792	PR	6" x 9" three-way speaker.	169	580	4
KAPPA120.9W	506671104516	EA	12" Subwoofer	179	570	2
REF1600A	506670350136	EA	mono sub amplifier	299	990	2
REF475A	506670349932	EA	4ch amplifier	199	660	2

REF5350A



Number of Channels/Type 4 Full-range channels, 1 subwoofer channel  
 4-Ohm Power Output 50W x 4 + 150W x 1 less than 1% THD+ N  
 2-Ohm Power Output 60W x 4 + 300W x 1 less than 1% THD+ N  
 Bridged Power Output 120W x 2 @ 4 ohms  
 Dynamic Power Output 89W x 4 + 332W x 1 @ 2 ohms  
 Class D Operation Sub channel only  
 Signal-to-noise Ratio (IHF-A) 85dB (ref 1W, 4 ohms)  
 Damping Factor 6.3 @ 4 ohms  
 Frequency Response 10Hz-100kHz (front & rear channels);  
 10Hz-320kHz (Subwoofer channel)  
 Input Sensitivity 100mV-6V

<i>Material</i>	<i>RRP</i>	<i>Kaïna LT</i>
REF5350A	349	1100

REF1220DE



Type Enclosed Bass-Reflex Subwoofer  
 Low-Frequency Transducer Two 12" cones  
 Power Handling, RMS 600 W  
 Power Handling, Peak 1800 W  
 Frequency Response 30Hz-300Hz  
 Nominal Impedance 2 x 4 ohms  
 Sensitivity (2.83V@1m) 97 dB  
 Enclosure Type MDF bass-reflex, with Slipstream port  
 Connector Type Binding post  
 Dimensions (H x W x D) 914mm x 414mm x 435mm

<i>Material</i>	<i>RRP</i>	<i>Kaïna LT</i>
REF1220DE	399	1490

REF1240SE



Single 12" (300mm) Subwoofer Box  
 Power handling, RMS: 300 watts  
 Power handling, peak: 1200 watts  
 Impedance: 4 ohms  
 Sensitivity (2.83V/1m): 91dB

<i>Material</i>	<i>RRP</i>	<i>Kaïna LT</i>
REF1240SE	199	735

REF-4002cfx



Type: 4" (100mm) two-way car audio loudspeaker  
 Peak power handling: 105W  
 Power handling, continuous average: 35W RMS  
 Recommended amplifier RMS power range: 5W - 50W  
 Frequency response: 75Hz - 21kHz  
 Nominal impedance: 3 ohms  
 Sensitivity (2.83V/1m): 92dB

<i>Material</i>	<i>RRP</i>	<i>Kaïna LT</i>
REF-4002cfx	59	190

REF-5002cfx



Type: 5-1/4" (130mm) two-way car audio loudspeaker  
 Peak power handling: 135W  
 Power handling, continuous average: 45W RMS  
 Recommended amplifier RMS power range: 5W - 75W  
 Frequency response: 67Hz - 21kHz  
 Nominal impedance: 3 ohms  
 Sensitivity (2.83V/1m): 92dB

<i>Material</i>	<i>RRP</i>	<i>Kaïna LT</i>
REF-5002cfx	79	240

REF-6500cx



Type: 6-1/2" (165mm) two-way car audio component loudspeaker system  
 Peak power handling: 270W  
 Power handling, continuous average: 90W RMS  
 Recommended amplifier RMS power range: 5W - 200W  
 Frequency response: 53Hz - 21kHz  
 Nominal impedance: 3 ohms  
 Sensitivity (2.83V/1m): 93dB

<i>Material</i>	<i>RRP</i>	<i>Kaïna LT</i>
REF-6500cx	129	405

Material	EAN	Unit	Description	RRP	LT	Master Carton
REF1220DE	506670347020	EA	2x 12" Subwoofer Box	399	1490	1
REF1240SE	506670346894	EA	12" Subwoofer Box	199	735	1
REF-4002cfx	506673685310	PR	10 cm coax 2-way	59	190	4
REF-5002cfx	506673684252	PR	13 cm coax 2-way	79	240	4
REF5350A	506670350204	EA	5ch amplifier	349	1100	2
REF-6500cx	506673684948	PR	16,5 cm compo 2-way	129	405	4

REF-6502ix



Type: 6-1/2" (165mm) two-way car audio loudspeaker  
 Peak power handling: 180W  
 Power handling, continuous average: 60W RMS  
 Recommended amplifier RMS power range: 5W – 125W  
 Frequency response: 53Hz – 21kHz  
 Nominal impedance: 3 ohms  
 Sensitivity (2.83V/1m): 93dB

Material	RRP	Kuina LT
REF-6502ix	89	280

REF-9603ix



Type: 6" x 9" three-way car audio loudspeaker  
 Peak power handling: 300W  
 Power handling, continuous average: 100W RMS  
 Recommended amplifier RMS power range: 5W – 200W  
 Frequency response: 46Hz – 21kHz  
 Nominal impedance: 3 ohms  
 Sensitivity (2.83V/1m): 94dB

Material	RRP	Kuina LT
REF-9603ix	109	370

REF1260W



Size 300mm  
 Impedance 4 Ohms  
 Power Handling RMS 300W  
 Power Handling Peak 1.200W  
 Sensitivity (@2.83V, 1m) 93dB 23 – 400Hz  
 Frequency Response Mounting Depth 162mm

Material	RRP	Kuina LT
REF1260W	79	250

Material	EAN	Unit	Description	RRP	LT	Master Carton
REF1260W	506671102154	EA	12" Subwoofer	79	250	2
REF-6502ix	506673684320	PR	16,5 cm coax 2-way	89	280	4
REF-9603ix	506673684566	PR	6x9" coax 3-way	109	370	4