



HARMAN LUXURY AUDIO - JBL PREMIUM LOUDSPEAKER

RETAIL PRICE LIST

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JBL PREMIUM LOUDSPEAKERS

Everest & K2 Series Floorstanding Loudspeakers



Model Name	Description	Material Number	MSRP
Project Everest DD67000	<p>3-Way Floor Standing Loudspeaker</p> <ul style="list-style-type: none"> • Two 15" (38.1 cm) woofers • 4" (10.2 cm) pure-beryllium diaphragm for crystal-clear highs • 1" (2.5 cm), pure-beryllium diaphragm for extreme highs • Self-charged Crossover network; Provides more transparent and detailed voicing with lower distortion (Class A Operation) • Frequency Response 29 Hz – 60 kHz (half space); 45 Hz – 60 kHz (anechoic) • Recommended Amplifier Power: 500 watts • Sensitivity (2.83V @ 1m) 96dB Nominal Impedance 8 ohms; 5.0 ohms @ 80 Hz; 3.0 ohms @ 40 kHz • Dimensions (H x W x D): 43.7" x 38" x 18.5" (110.9 cm x 96.5 cm x 47 cm) • Weight: 313 lb (142.1 kg) • Packaged dimensions (H x W x D): 28" x 53.1" x 49.8" (712 x 1350 x 1265 mm) • Packaged weight: 573 lb (260 kg) • Rosewood (RW) Finish with textured carbon fiber baffle. • 120 day lead time from issue of customer PO 	DD67000RW (RoseWood)	99.000 € /pair
Project K2 S9900	<p>3-Way Floor Standing Loudspeaker</p> <ul style="list-style-type: none"> • 15" (38.1 cm) woofer • 4" (10.2 cm) Magnesium high-frequency compression driver with Bi-Radial® horn • 1" (2.5 cm) Beryllium ultrahigh-frequency compression driver with Bi-Radial® horn • Frequency Response 48 Hz – 50 kHz • Low Frequency Extension 33 Hz • Recommended Amplifier Power 500 Watts • Sensitivity (2.83V @ 1m) 93dB • Nominal Impedance 8 ohms, 7 ohms minimum at 100 Hz, 4 ohms minimum at 40 kHz • Dimensions (H x W x D): 47.3" x 22" x 13.8" (120.1 cm x 55.9 cm x 35 cm) • Weight: 182 lb (82.7 kg) • Packaged dimensions (H x W x D): 20.1" x 51.6" x 27.2" (510 x 1310 x 690 mm) • Packaged weight: 202 lb (91.5 kg) • Wood grain or black zebra wood (ZW) finish • 120 day lead time from issue of customer PO 	NK2S9900 (Wood grain) NK2S9900ZW (Zebra Wood)	59.000 € /pair



JBL PREMIUM LOUDSPEAKERS

“S” Series Floorstanding Loudspeakers



Model Name	Description	Material Number	MSRP
S4700	<p>3-Way Floor Standing Loudspeaker</p> <ul style="list-style-type: none"> • 380 mm (15") pure pulp cone with treated cloth edge and Differential Drive® (U.S. patent no. 5,748,760 and other patents pending) neodymium motor assembly • 1.8" (4.6 cm) Aqua-Plas-coated titanium diaphragm high frequency compression driver with Bi-Radial® horn • 0.75" (1.9 cm) Titanium diaphragm ultrahigh frequency compression driver with Bi-Radial® horn • Maximum recommended amplifier power: 300 watts RMS • Frequency response: 38 Hz – 40 kHz (–6dB) • Nominal impedance: 6 ohms • Sensitivity: 94dB (2.83V/1m) • Dimensions (H x W x D): 42.1" x 19.7" x 14.6" (106.8 cm x 50.0 cm x 37.1 cm) • Weight: 120 lb (54.5 kg) • Packaged dimensions (H x W x D): 20.1" x 46.3" x 24.6" (510 x 1175 x 625 mm) • Packaged weight: 139 lb (63.2 kg) • Cherry wood finish <p>Special order</p> <ul style="list-style-type: none"> • 120 day lead time from issue of customer PO • Custom finish Black Gloss • Limited Availability 	S4700	20.600 € /pair
		S4700BG	21.800 € /pair
S3900	<p>3-Way Floor Standing Loudspeaker</p> <ul style="list-style-type: none"> • Two 10" (25 cm) pure-pulp cones with ferrite motor assemblies • 1.8" (4.6 cm) compression driver with an Aquaplas-treated pure-titanium diaphragm and neodymium motor assembly on a SonoGlass® Bi-Radial horn • .75" (1.9 cm) compression driver with a pure titanium diaphragm and neodymium motor assembly on a SonoGlass Bi-Radial horn • Maximum recommended amplifier power: 250 watts • Frequency response: 33 Hz – 40 kHz (–6dB) • Nominal impedance: 6 ohms • Sensitivity: 92dB (2.83V/1m) • Dimensions (H x W x D): 39.4" x 14.6" x 14.5" (100.1 cm x 37 cm x 36.8 cm) • Weight: 86 lb (39 kg) • Packaged dimensions (H x W x D): 19.3" x 43.3" x 20.1" (490 x 1100 x 510 mm) • Packaged weight: 105 lb (47.5 kg) • Cherry wood finish <p>Special order</p> <ul style="list-style-type: none"> • 120 day lead time from issue of customer PO • Custom finish Black Gloss • Limited Availability 	S3900	13.800 € /pair
		S3900BG	16.000 € /pair

JBL PREMIUM LOUDSPEAKERS

Studio Monitors



Model Name	Description	Material Number	MSRP
4367	<p>2-way Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • Low-Frequency Transducer: 15" (380 mm) 2216Nd-1 Differential Drive® woofer • Mid/High Frequency Transducer: 3" (75 mm) D2430K dual compression • Maximum Recommended Amplifier Power: 300 watts RMS • Frequency Response (-6dB): 30 Hz – 40 kHz • Sensitivity(2.83V@1M):94dB • Nominal Impedance: 6 Ohm • Crossover Frequencies: 700 Hz • Enclosure Type: Bass-reflex via Dual Front-firing Ports • Inputs: Dual Gold-plated Five-way Binding Posts • Dimensions (H X W X D): 37-1/16" x 22-1/16" x 16-3/4" (941 x 560 x 425 mm) • Weight: 135 lb (61.2 kg) • Packaged dimensions (H x W x D): 24.6" x 42.5" x 29.1" (625 x 1080 x 740 mm) • Packaged weight: 156 lb (70.8 kg) 	4367WX 4367BX	19.900 € /pair
4349	<p>2-way 12" Studio Monitor Loudspeaker</p> <ul style="list-style-type: none"> • Impedance: 8 Ohms • Maximum Recommended Amplifier Power: 200 Watts RMS • Sensitivity (2.83V/1m): 91dB • Frequency Response: 32 Hz–25 kHz (-6dB) • Crossover Frequency: 1.7 kHz • Input Type: Dual gold-plated five-way binding posts • Finishes: Black Woodgrain Veneer • Dimensions with Grille (H x W x D): 29" x 17.5" x 13.5" (737 x 445 x 343 mm) • Weight: 80.6 lbs (36.6 kg) 	JBL4349BLK	9.600 € /pair
4312G	<p>12", 3-way Studio Monitor</p> <ul style="list-style-type: none"> • Low-frequency transducer: 300 mm pure-pulp cone woofer (JW300SW-8) • Mid-frequency transducer: 125 mm pure pulp cone (JM125PC-8) • High-frequency transducer: 25 mm Magnesium-Aluminum alloy dome (054ALMg-1) • Recommended amplifier power: 10-200 watts RMS • Frequency response: 44 Hz – 40 kHz (-6dB) • Nominal impedance: 6 ohms • Sensitivity: 90dB (2.83V/1m) • Crossover frequencies: 640 Hz, 5 kHz • Controls: Attenuators for MF and HF drivers • Enclosure type: Bass-reflex via front-firing port • Connector type: Dual gold-plated five-way binding posts • Finish: Black woodgrain • Grille color: Black • Dimensions (H x W x D): 597 mm x 362 mm x 305 mm (23-1/2" x 14-1/4" x 12") • Weight: 23.8 kg (52.4 lb) / Packaged weight: 130 lb (58.8 kg) 	JBL4312GBLKEU	3.450 € /pair Packed and sold in pairs

JBL PREMIUM LOUDSPEAKERS

Studio Monitors



4309

Type: 2-way bookshelf loudspeaker

- Low Frequency Driver: 6.5" (165mm)
- Pure Pulp cone woofer
- High Frequency Driver: 2410H-2 1-inch (25mm) annular ring, Teonex®diaphragm compression driver with advanced HDI™ geometry horn
- Recommended Amplifier Power: 25 – 150 WRMS
- Impedance: 4 Ohm
- Loudspeaker Sensitivity: 87dB/2.83V/1m
- Frequency Response: 42Hz – 30kHz (-6dB)
- Coverage Angle, -6dB: 100 Degrees Hor. x 80 Degrees Ver., from 2kHz to 17kHz
- Crossover Frequency: 1.6kHz
- Enclosure Type: V-braced front-ported bookshelf
- Grille Feature: Monitor style to match horn mating features, supplied in dark blue (with walnut cabinet) and black (with black cabinet)
- Dimensions with grille: 16.5" H x 10.25" W x 9" D (419mm H x 260mm W x 227mm D)
- Controls: UHF tone control
- Input Type: Dual sets of gold-plated binding posts with shorting straps
- Product Weight (Each): 24.2 lbs (10.98kg)
- Shipping Weight: 56.2 lbs (25.5kg)
- Shipping Units of Measure: Pair
- Warranty: 5 Years
- Recommended stand height: 24" (609mm)JBL 43096.5-inch (165mm) 2-way Studio Monitor Loudspeaker

JBL4309BLK

JBL4309WAL

2.540 € /pair



4305P

Type: Compact, Bass-reflex Loudspeaker System with Built-in Amplification, DSP, and Wireless Connectivity

- Low Frequency Drivers: JW130P-4, 5.25-inch (130mm) Pure-pulp Black Paper Cone Woofers with Cast-frames
- High Frequency Driver: 2410H-2, 1-inch (25mm) Annular Ring, Teonex® Diaphragm Compression Drivers with Advanced HDI™ Geometry Horns
- Amplifier Power: 300W Class D System Power, 150W RMS per Speaker (25W per HF Compression Driver + 125W per LF Woofer)
- Audio Resolution: Up to 24-bit, 192 kHz (Digital Link connection between spks) Up to 24-bit, 96 kHz (Wireless connection between spks)
- Frequency Response: 45 Hz - 25 kHz (-6 dB)
- Crossover Frequency: 1750kHz
- Dispersion: 90° Horizontal x 60° Vertical (2kHz to 20kHz)
- Sound Controls: Front Panel: Volume +/- and Source Selection, Bluetooth Remote,Boundary Compensation (Flat / -3dB)
- Wireless Inputs: WiFi streaming, Bluetooth 5.1
- Wired Inputs: Analog: XLR/¼" Combo and 3.5mm stereo. Digital: Asynchronous USB-B and Toslink/Optical
- Supported Digital Audio Sample Rates (PCM 2CH): Streaming & Local Media:32kHz/44.1kHz /48kHz/88.2kHz/96kHz/176.4kHz/192kHz, SPDIF: Up to 192kHz. Bluetooth: Up to 48kHz
- Music Formats Supported (Local Media): AAC / AIFF / ALAC / DSD (to PCM) / FLAC / MP3 / MP4 / OGG / WAV / WMA
- Subwoofer Output: Autosensing w/ Auto-engage of 80Hz High Pass Filter
- Remote Control Type: BTLE Wireless
- Bluetooth Audio: Version 5.1 Profiles: SPP (Serial Port Profile), A2DP (Advanced Audio Distribution Profile), AVRCP (Audio/Vido Remote Control Profile)
- Enclosure: Bass-reflex Design with Dual Front-facing Ports, ¾" MDF Finished in Satin Walnut, Black Walnut or White Woodgrain Furniture-Grade Wood Veneer
- Grille: Dark Blue (with Walnut Cabinet), Black (with Black Cabinet) or White (with White Cabinet) Acoustically Transparent Cloth Grille
- Dimensions with grille: 13.2" H x 8.3" W x 8.8" D (336mm x 210mm x 223.3mm)
- Product Weight (Each): Primary: 14.6 lbs (6.6kg) Secondary: 14 lbs (6.4kg)
- Shipping Dimensions:18.13" H x 23.5" W x 11.38" D (460.4mm x 596.9mm x 288.9mm)
- Shipping Weight: 34.2 lbs (15.5 kg)
- Shipping Units of Measure: Pair
- AC Input Voltage: 100 - 240 VAC (+/-10%), 50/60Hz
- Warranty: 5 Year Parts & Labor: Enclosure & Drivers 1 Year Parts & Labor: Electronics

JBL4305PBLKEU

JBL4305PWALEU

JBL4305PWHM

2.600 € /pair



JBL PREMIUM LOUDSPEAKERS

Studio Monitor



4329P



Model Name	Description	Material Number	MSRP
4329P	<p>Type: Compact, Bass-reflex Loudspeaker System with Built-in Amplification, DSP, and Wireless Connectivity</p> <ul style="list-style-type: none"> • Low Frequency Drivers: JW200P-4, 8-inch (200mm) Pure-pulp Black Paper Cone Woofers with Cast-frames • High Frequency Driver: 2409H, 1-inch (25mm) Annular Ring, Teonex® Diaphragm Compression Drivers with Advanced HDI™ Geometry Horns • Amplifier Power: 600W Class D System Power, 300W RMS per Speaker (50W per HF Compression Driver + 250W per LF Woofer) • Audio Resolution: Up to 24-bit, 192 kHz (Digital Link connection between spks) Up to 24-bit, 96 kHz (Wireless connection between spks) • Frequency Response: 30 Hz - 25 kHz (-6 dB) • Crossover Frequency: 1675kHz • Dispersion: 90° Horizontal x 60° Vertical (2kHz to 15kHz) • Sound Controls: Front Panel: Volume +/- and Source Selection, Bluetooth Remote, Boundary Compensation (Flat / -3dB) • Wireless Inputs: WiFi streaming, Bluetooth 5.3 • Wired Inputs: Analog: XLR/¼" Combo and 3.5mm stereo. Digital: Asynchronous USB-B and Toslink/Optical • Supported Digital Audio Sample Rates (PCM 2CH): Streaming & Local Media: 32kHz/44.1kHz/48kHz/88.2kHz/96kHz/176.4kHz/192kHz, SPDIF: Up to 192kHz. Bluetooth: Up to 48kHz • Music Formats Supported (Local Media): AAC / AIFF / ALAC / DSD (to PCM) / FLAC / MP3 / MP4 / OGG / WAV / WMA • Subwoofer Output: Autosensing w/ Auto-engage of 80Hz High Pass Filter • Remote Control Type: BTLE Wireless • Bluetooth Audio: Version 5.3 Profiles: SPP (Serial Port Profile), A2DP (Advanced Audio Distribution Profile), AVRCP (Audio/Video Remote Control Profile) • Enclosure: Bass-reflex Design with Dual Front-facing Ports, ¾" MDF Finished in Satin Walnut, Black Walnut or White Woodgrain Furniture-Grade Wood Veneer • Grille: Dark Blue (with Walnut Cabinet), Black (with Black Cabinet) or White (with White Cabinet) Acoustically Transparent Cloth Grille • Dimensions with grille: 20.3" H x 12.6" W x 12.7" D (515.5mm x 320mm x 322.4mm) • Product Weight (Each): Primary: 34.5 lbs (15.7kg) Secondary: 34.3 lbs (15.6kg) • Shipping Dimensions: 25.6" H x 30.3" W x 16.5" D (650mm x 770mm x 418mm) • Shipping Weight: 79.4 lbs (36.1 kg) • Shipping Units of Measure: Pair • AC Input Voltage: 100 - 240 VAC (+/-10%), 50/60Hz • Warranty: 5 Year Parts & Labor: Enclosure & Drivers 1 Year Parts & Labor: Electronics 	<p>JBL4329PBLKEU</p> <p>JBL4329PWALEU</p> <p>JBL4329PWHM</p>	<p>4.170 € /pair</p>

JBL PREMIUM LOUDSPEAKERS

Classic Series



Model Name	Description	Material Number	MSRP
L100 Classic MKII	<ul style="list-style-type: none"> • Speaker Type: 12-inch (300mm) 3-way Bookshelf Loudspeaker • Low Frequency Driver: 12-inch (300mm) cast-frame Pure Pulp cone woofer with Dual Spider (JW300SW-8) • Mid Frequency Driver: 5.25-inch (130mm) Polymer-coated Pure Pulp cone (JM125PC-8) • High Frequency Driver: 1-inch (25 mm) Titanium dome tweeter mated to acoustic lens and wave guide (JT025Ti2-4) • Recommended Amplifier Power: 25-200 Watts RMS • Impedance: 4 ohms • Sensitivity (2.83V/1m): 90dB • Frequency Response: 40Hz-40kHz (-6dB) • Crossover Frequencies: 450Hz, 3.5kHz • Finish: Natural Walnut veneer with Black, Orange, or Blue Quadrex Foam Grille • Dimensions With Grille (HxWxD): 25.3-inch x 15.4-inch x 14.4-inch 642.9mm x 389.9mm x 365.1mm • Controls: Attenuators for MF and HF Drivers • Connector Type: Dual sets of Gold-plated Binding Posts • Product Weight ea: 63 lb (28.6 kg) each • Shipping Weight ea: 73 lb (33.1 kg) each • Shipping Units of Measure: Single Speaker • Recommended Stand Height: 7in (180mm) • Recommended Stand: JBL JS-120 or JS-150 (Sold Separately) 	<p>JBLL100MK2BLK</p> <p>JBLL100MK2ORG</p> <p>JBLL100MK2BLU</p>	4.690 € /pair
L100 Classic Grilles	Extra grilles can be purchased separately as an accessory.	<p>JBLL100GLBLK</p> <p>JBLL100GLORG</p> <p>JBLL100GLBLU</p>	300 € /pair
L82 Classic MKII	<ul style="list-style-type: none"> • Speaker Type: 8-inch (200mm) 2-way Bookshelf Loudspeaker • Low Frequency Driver: 8-inch (200mm) cast-frame Pure Pulp cone woofer (JW200PW2-6) • High Frequency Driver: 1-inch (25mm) Titanium dome tweeter with waveguide (JT025Ti2-4) • Recommended Amplifier Power: 25 ~ 150W RMS • Impedance: 8 Ohms • Loudspeaker Sensitivity: 88dB (2.83V/1m) • Frequency Response: 44Hz ~ 40kHz (-6 dB) • Crossover Frequency: 1.7kHz • Finish: Natural Walnut veneer with Black, Orange, or Blue Quadrex Foam Grille • Dimensions With Grille (HxWxD): 18.6-inch x 11.0-inch x 12.4-inch 472.7mm x 280.2mm x 315.0mm • Controls: HF level control • Input Type: Dual sets of Gold-plated Binding Posts • Product Weight (Each): 28lbs (12.8kg) • Shipping Weight (Pair): 70lbs (31.8kg) • Shipping Units of Measure: Stereo Pair (Mirrored Left/Right) • Recommended Stand Height: 16in (404mm) • Recommended Stand: JBL JS-80 (Sold Separately) 	<p>JBLL82MK2BLK</p> <p>JBLL82MK2ORG</p> <p>JBLL82MK2BLU</p>	2.350 € /pair
L82 Classic Grilles	Extra grilles can be purchased separately as an accessory. Packed and sold in pairs.	<p>JBLL82GLBLK</p> <p>JBLL82GLORG</p> <p>JBLL82GLBLU</p>	190 € /pair
L52 Classic	<p>Type: 2-way bookshelf loudspeaker</p> <ul style="list-style-type: none"> • Low Frequency Driver: 5.25" (133mm) Pure Pulp cone woofer (JW135PW-4) • High Frequency Driver: 0.75" (20mm) Titanium dome tweeter (JT020T11-4) with waveguide • Recommended Amplifier Power: 10 – 75 WRMS • Impedance: 4 Ohm • Loudspeaker Sensitivity: 85dB/2.83V/1m • Frequency Response: 47Hz – 24kHz (-6dB) • Crossover Frequency: 2.8kHz • Enclosure: Front-ported bookshelf in satin walnut furniture-grade wood veneer • Grille: Foam Quadrex grille available in three colors: black, burnt orange and dark blue • Dimensions with grille: 13" H x 7.74" W x 8.51" D (330.2mm x 196.6mm x 216.2mm) • Controls: HF level control • Input Type: Gold-plated binding posts • Product Weight (Each): 11 lbs. (5.0kg) • Shipping Weight: 30.4 lbs. (13.8kg) <p>Packed and sold in pairs.</p>	<p>JBLL52CLASSICORG</p> <p>JBLL52CLASSICBLK</p> <p>JBLL52CLASSICBLU</p>	1.040 € /pair

JBL PREMIUM LOUDSPEAKERS

Loudspeaker Stands



Model Name	Description	Material Number	MSRP
JS-150 Stands	Accessory floorstands for JBL 4349 and 4367 loudspeakers Packed and sold in pairs.	JBLJS150BLK	420 € /pair
JS-120 Stands	Designed for JBL 12" monitors, including L100 Classic, 4349, and 4312G. Packed and sold in pairs.	JBLJS120BLK	400 € /pair
JS-80 Stands	Accessory floorstands for JBL L82 Classic loudspeakers Packed and sold in pairs.	JBLJS80STANDBLK	315 € /pair
JS-65 Stands	Accessory floorstands for JBL L52 Classic, 4305P and 4309 loudspeakers Packed and sold in pairs.	JBLJS65BLK	445 € /pair

JBL PREMIUM LOUDSPEAKERS

JBL Classic Electronics



Model Name	Description	Material Number	MSRP
CD350	<ul style="list-style-type: none"> Type: Compact Disc Player Supported media: CD (Audio), CD-R (Audio / Data), CD-RW (Audio / Data), USB-A (Data) Supported files (Data): WAV (LPCM), FLAC, MP3, AAC, WMA Supported Bit depth: 16 bit – 24 bit Supported sample rates (kHz): 32, 44.1, 48, 88.2 (WAV & FLAC only), 96 (WAV & FLAC only) Digital Outputs: 1x Coaxial (RCA), 1x Optical (Toslink) Analog Outputs: 1x Stereo (RCA) pair Frequency Response: 20Hz - 20kHz ±0.05dB Finish: Silver with natural walnut wood veneers Power Consumption: 12W Power Supply: AV 100-240V, 50/60 Hz Dimensions: 3.1" H x 17.7" W x 11.1" D (79mm x 449mm x 282mm) Supplied Accessories: Remote control, remote control batteries, regional power cable, quick start guide Product Weight: 13.3 lbs. (6 kg) Shipping Weight: 17.7 lbs. (8 kg) 	JBLCD350WNEU	940 €
TT350	<ul style="list-style-type: none"> Type: Turntable Plinth Materials: Natural Walnut veneered solid MDF with machined Aluminum front panel Platter Materials: Die-cast Aluminum Tonearm Materials: Aluminum Tonearm Features: Removeable Cartridge supplied: Yes: Audio Technica VM95E Analog Outputs: 1x Stereo (RCA) pair Motor Type: Direct Drive Power supply 24V DC 1A Dimensions: 6.2" H x 17.7" W x 15.6" D (155mm x 449mm x 395mm) Product Weight: 11.1 lbs. (5 kg) Shipping Weight: 15.5 lbs. (7 kg) 	JBLTT350WALEU	1.150 €
MP350	<ul style="list-style-type: none"> Type: Digital Media Player / Streamer Supported Hi-res media: FLAC, WAV (LPCM), MQA, AAC, ALAC, AIFF, DSD (128) Supported Hi-res Bit depth: 16, 24 Supported Hi-res sample rates (kHz): 44.1, 48, 88.2, 96, 176.4, 192 Supported media: MP3, MP4, OGG, WMA Supported Bit depth: 16 Supported sample rates (kHz): 32, 44.1, 48 Gapless Playback: Yes Digital Outputs: 1x Coaxial (RCA), 1x Optical (Toslink) Analog Inputs: 1x Stereo (RCA) pair Frequency Response: 20Hz - 20kHz ±0.05dB Finish: Silver with Walnut wood veneer Power Consumption: 12W Power Supply: AV 100-240V, 50/60 Hz Dimensions: 1.9" H x 17.7" W x 11.1" D (48mm x 449mm x 282mm) Supplied Accessories: Remote control, remote control batteries, regional power cable, quick start guide Product Weight: 11.0 lbs. (5 kg) Shipping Weight: 15.5 lbs. (7 kg) 	JBLMP350WNEU	1.050 €

JBL PREMIUM LOUDSPEAKERS

JBL Classic Electronics



Model Name	Description	Material Number	MSRP
SA550	<ul style="list-style-type: none"> Type: Integrated Amplifier Wireless Inputs: Bluetooth 5.2 with AptX@Adaptive technology and AAC Digital Inputs: 2x Coaxial (RCA), 1x Optical (Toslink) Supported Bit depth: 16 bit – 24 bit Supported sample rates (Optical) (kHz): 32, 44.1, 48, 88.2, 96 Supported sample rates (Coaxial) (kHz): 32, 44.1, 48, 88.2, 96, 176.4, 192 Analog Inputs: 3x Stereo (RCA) pair Phono Input: 1x Phono (RCA) pair - Moving Magnet input Continuous Amplifier Power 8Ω: 90W x2 RMS Continuous Amplifier Power 4Ω: 150W x2 RMS Harmonic Distortion: 0.002%, 80% power, 8Ω at 1 kHz Frequency Response: 20Hz - 20kHz ±0.05dB Finish: Silver with Walnut wood veneer Dimensions: 4.5" H x 17.7" W x 12.7" D (449mm x 114mm x 322mm) Supplied Accessories: Remote control, remote control batteries, regional power cable, quick start guide Product Weight: 24.7 lbs. (11.2 kg) Shipping Weight: 29.8 lbs. (13.5 kg) 	JBLSA550EU	2.150 €
SA750	<ul style="list-style-type: none"> Streaming Integrated Stereo Amplifier Frequency Response: 20Hz – 20kHz ± 1dB Nominal Sensitivity: 1V Input Impedance: 10kΩ Power output both channels driven: 120W into 8Ω, 220W into 4Ω Maximum Input: 6Vrms Total harmonic distortion + noise: 0.002% Signal/Noise ratio (A-wtd) 50W, ref. 1V input:120dB Mains Voltage: 110-120V or 220-240V, 50-60Hz Maximum Power Consumption: 800W Product Dimensions (WxHxD, including feet, control knob, and speaker terminals): 449 x 114 x 327mm Product Weight: 12kg Shipping Weight: 14kg 	JBLSA750EU	3.440 €

JBL PREMIUM LOUDSPEAKERS

Music System



Model Name	Description	Material Number	MSRP
L75ms	<ul style="list-style-type: none"> • High-performance integrated music system • 5 Driver design: dual 5.25-inch woofers, dual 1-inch Aluminum tweeters, and a central 4-inch midrange driver • 350W total system power • Google Chromecast Built-in, Apple AirPlay 2, and Bluetooth wireless audio • HDMI ARC, Moving Magnet phono, and 3.5mm auxiliary inputs • Selectable Soundfield Expander and Bass Contour controls • Satin walnut furniture-grade wood veneer finish • Black Quadrex foam grille • Wireless remote and MusicLife app control • Dimensions: 8.5" H x 31.1" W x 11.3" D (216mm x 790mm x 287mm) • Shipping Weight: 44 lbs. (20.0 kg) 	JBLL75MSEU	EOL
L42ms	<ul style="list-style-type: none"> • Compact Integrated Music System • 200W RMS Total System Power with • 24bit/96kHz DAC • Wired and Wireless Audio Streaming with • Google Chromecast Built-in and Apple Airplay 2 • Bluetooth Wireless Audio Connectivity • HDMI-ARC for TV Audio and RCA and 3.5mm • Analog Stereo Inputs • Selectable Sound-field Expander and Bass • Contour Adjustment • Room Ready Device • Works with SmartThings Certified • Wireless Remote and JBL Premium Audio App • Available in Black Walnut and Natural Walnut • Furniture-grade Wood Veneer Finishes • Dimensions: 6.4" x 24.3" x 9.2" (162mm x 617mm x 234mm) • Shipping Weight: 26.8 lbs (12.2 kg) 	JBLL42MSBLKEU	1.090 €
L10cs	<ul style="list-style-type: none"> • 10-inch (250mm) Down-firing Polycellulose white cone woofer • Advanced 250W RMS (500W Dynamic) Amplifier • Black and Natural Walnut Real Wood Veneer • Adjustable Crossover, Phase, and Volume • Auto On/Off • Dimensions: 15.4-inch x 13.3-inch x 15.6-inch 390mm x 335.4mm x 395.2mm • Shipping Weight: 31lbs (14.1kg) 	JBLL10CSBLKEU	750 €



JBL PREMIUM LOUDSPEAKERS

HDI Series



Model Name	Description	Material Number	MSRP
HDI-3800	<p>2.5-Way Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • 1" Teonex Compression Driver Tweeter • Triple 8" black aluminum cone, cast-frame woofers • High-Definition Imaging (HDI™) waveguide • Dual sets of gold-plated binding posts • Crossover frequencies: 800 Hz, 1800 Hz • Sensitivity (2.83 @ 1M): 92dB • Nominal impedance: 4Ω • Recommended amplifier power: 25-300 W • Frequency response: 37 Hz – 30 kHz • Three finishes available: Black Lacquer, Grey Oak and Walnut • Dimensions (H x W x D): 45.33" x 11.81" x 16.45" • Weight: 83.78 lbs 	<p>JBLHDI3800BLQ</p> <p>JBLHDI3800GRO</p> <p>JBLHDI3800WAL</p>	EOL
HDI-3600	<p>2.5-Way Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • 1" Teonex Compression Driver Tweeter • Triple 6.5" black aluminum cone, cast-frame woofers • High-Definition Imaging (HDI™) waveguide • Dual sets of gold-plated binding posts • Crossover frequencies: 900 Hz, 2000 Hz • Sensitivity (2.83V @1M): 90dB • Nominal impedance: 4Ω • Recommended amplifier power: 25-300 W • Frequency response: 38 Hz – 30 kHz • Three finishes available: Black Lacquer, Grey Oak and Walnut • Dimensions (H x W x D): 38.84" x 10.04" x 13.46" • Weight: 61.8 lbs 	<p>JBLHDI3600BLQ</p> <p>JBLHDI3600GRO</p> <p>JBLHDI3600WAL</p>	3.340 € /pair
HDI-4500	<p>2.5-Way Center Channel Loudspeaker</p> <ul style="list-style-type: none"> • 1" Teonex Compression Driver Tweeter • Quadruple 5.25" black aluminum cone, cast-frame woofers • High-Definition Imaging (HDI™) waveguide • Dual sets of gold-plated binding posts • Crossover frequencies: 600 Hz, 2200 Hz • Sensitivity (2.83V @1M): 90dB • Nominal impedance: 4Ω • Recommended amplifier power: 20-250 W • Frequency response: 50 Hz – 30 kHz • Three finishes available: Black Lacquer, Grey Oak and Walnut • Dimensions (H x W x D): 7.48" x 33.13" x 12.3" • Weight: 44.33 lbs 	<p>JBLHDI4500BLQ</p> <p>JBLHDI4500GRO</p> <p>JBLHDI4500WAL</p>	1.980 €
HDI-1600	<p>2-Way Bookshelf Loudspeaker</p> <ul style="list-style-type: none"> • 1" Teonex Compression Driver Tweeter • 6.5" black aluminum cone, cast-frame woofer • High-Definition Imaging (HDI™) waveguide • Dual sets of gold-plated binding posts • Crossover frequency: 1900 Hz • Sensitivity (2.83V @1M) 85dB • Nominal impedance: 4Ω • Recommended amplifier power: 15-200 W • Frequency response: 40 Hz – 30 kHz • Three finishes available: Black Lacquer, Grey Oak and Walnut • Dimensions (H x W x D): 14.57" x 9.06" x 11.6" • Weight: 21.96 lbs 	<p>JBLHDI1600BLQ</p> <p>JBLHDI1600GRO</p> <p>JBLHDI1600WAL</p>	1.770 € /pair



JBL PREMIUM LOUDSPEAKERS

HDI Series (cont.)



Model Name	Description	Material Number	MSRP
HDI-1200P	<p>12" Powered Subwoofer</p> <ul style="list-style-type: none"> • 12" black aluminum cone, cast-frame woofer • 1000 W amplifier system • Bass-reflex design with rear-firing port • Recommended amplifier power: 1000 W rms • Crossover frequency: 50 Hz – 150 Hz (variable) 24dB/octave • Frequency response: 28 Hz – 150 Hz • Three finishes available: Black Lacquer, Grey Oak and Walnut • Power requirements: 100V – 240V 50/60 Hz • Dimensions: (H x W x D): 16.95" x 16.3" x 17.77" • Weight: 70.8 lbs 	<p>JBLHDI1200PBLQEU</p> <p>JBLHDI1200PGROEU</p> <p>JBLHDI1200PWALEU</p>	EOL
HDIFS Stands	<p>JBL HDI Series floor stands.</p> <p>Accessory floor stands for HDI-1600</p> <ul style="list-style-type: none"> • Designed to perfectly match the HDI-1600 • Black gloss painted MDF base and includes carpet spikes • Anodized black aluminum column, with same gently curved sides as HDI-1600 • Internal and external speaker cable routing options • Packed and sold in pairs 	JBLHDIFSBLK	EOL

JBL PREMIUM LOUDSPEAKERS

JBL Stage XD



Model Name	Description	Material Number	MSRP
STAGE XD5	<p>Indoor / Outdoor Speakers</p> <ul style="list-style-type: none"> • High Frequency Traducer: 1" (25mm) Aluminum dome with HighDefinition Imaging (HDI™) waveguide • Low Frequency Traducer: 5.25" (130mm) Polycellulose cone woofer • Nominal Impedance: 4ohms • Sensitivity(2.83V@1m): 86dB • Recommended Amplifier Power: 20-100W RMS • Frequency Response (-6dB On-Axis): 75Hz-25kHz • Crossover Frequency: 2500K • Dimensions HxWxD: H: 6.4 (162mm) x W: 7.2 (182mm) x D: 6.4 (162mm) • Wall Mount Length: H: 2.8 (71mm) 	<p>JBLXD5BLK JBLXD5WHT</p>	<p>560 € /pair</p>
STAGE XD6	<p>Indoor / Outdoor Speakers</p> <ul style="list-style-type: none"> • High Frequency Traducer: 1" (25mm) Aluminum dome with HighDefinition Imaging (HDI™) waveguide • Low Frequency Traducer: 6.5" (165mm) Polycellulose cone woofer • Nominal Impedance: 4ohms • Sensitivity(2.83V@1m): 88dB • Recommended Amplifier Power: 20-100W RMS • Frequency Response (-6dB On-Axis): 55Hz-25kHz • Crossover Frequency: 2500K • Dimensions HxWxD: 8.7 (222mm) x W: 11.8 (299mm) x D: 7.6 (194mm) • Wall Mount Length: H: 2.8 (71mm) 	<p>JBLXD6BLK JBLXD6WHT</p>	<p>690 € /pair</p>

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