



RETAIL

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HARMAN LUXURY AUDIO - JBL PREMIUM LOUDSPEAKERS

CONFIDENTIAL U.S. 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 29Hz – 60kHz (half space); 45Hz – 60kHz(anechoic) • Recommended Amplifier Power: 500 watts • Sensitivity (2.83V @ 1m) 96dB Nominal Impedance 8 ohms; 5.0 ohms @ 80Hz; 3.0 ohms @40kHz • 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 1265mm) • Packaged weight: 573 lb (260 kg) • Rosewood (RW) Finish with textured carbon fiber baffle. <p>• Please contact your Harman sales representative for lead times and availability</p>	DD67000RW (RoseWood)	\$ 37,500.00/ea
Project Everest DD67000 Premium Finish	<p>Special order</p> <ul style="list-style-type: none"> • Custom finish Black Gloss • Limited Availability <p>• Please contact your Harman sales representative for lead times and availability</p>	ARC-PA240BK-US	\$ 42,500.00/ea
Project Everest DD67000 Pre- mium Finish Program	<p>Special order</p> <ul style="list-style-type: none"> • Custom finish Polar White, Rosso Corsa, Sapphire Blue Metallic, JBL Orange, Tungsten Silver Metallic, British Racing Green Metallic • Limited Availability <p>• Please contact your Harman sales representative for lead times and availability</p>	DD67000WH DD67000RD DD67000MB DD67000JO DD67000MS DD67000GM	\$ 45,000.00/ea
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 48Hz – 50 kHz • Low Frequency Extension 33Hz • Recommended Amplifier Power 500 Watts • Sensitivity (2.83V @ 1m) 93dB • Nominal Impedance 8 ohms, 7 ohms minimum at 100Hz, 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 690mm) • Packaged weight: 202 lb (91.5 kg) • Wood grain or black zebra wood (ZW) finish <p>• Please contact your Harman sales representative for lead times and availability</p>	NK2S9900 (Wood grain) NK2S9900ZW (Zebra Wood)	\$ 22,000.00/ea
Project K2 S9900 Premium Finish	<p>Special order</p> <ul style="list-style-type: none"> • Custom finish Black Gloss • Limited Availability <p>• Please contact your Harman sales representative for lead times and availability</p>	K2S9900BG	\$ 25,000.00/ea
Project K2 S9900 Premium Finish Program	<p>Special order</p> <ul style="list-style-type: none"> • Custom finish Polar White, Rosso Corsa, Sapphire Blue Metallic, JBL Orange, Tungsten Silver Metallic, British Racing Green Metallic • Limited Availability <p>• Please contact your Harman sales representative for lead times and availability</p>	K2S9900WH K2S9900RD K2S9900MB K2S9900JO K2S9900MS K2S9900GM	\$ 27,500.00/ea

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"> • 380mm (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: 38Hz – 40kHz (–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 625mm) • Packaged weight: 139 lb (63.2 kg) • Cherry wood finish 	S4700	\$ 7,500.00/ea
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: 33Hz – 40kHz (–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 510mm) • Packaged weight: 105 lb (47.5 kg) • Cherry wood finish 	S3900	\$ 5,000.00/ea

JBL PREMIUM LOUDSPEAKERS

Studio Monitors



Model Name	Description	Material Number	MSRP
4309	<p>2-way 6.5" 2-way bookshelf monitor</p> <ul style="list-style-type: none"> • Impedance: 4 Ohm • Maximum Recommended Amplifier Power: 150 Watts RMS • Sensitivity (2.83V/1m): 87dB • Frequency Response: 42Hz–30kHz (-6dB) • Crossover Frequency: 1.6Hz • Input Type: Dual sets of gold-plated binding posts • Finishes: Satin Walnut wood veneer with blue grille or satin Black Walnut wood veneer with black grille • Dimensions with Grille (H x W x D): 16.5" x 10.25" x 9" (419 x 260 x 227mm) • Weight (each): 24.2 lbs (10.98kg) 	<p>JBL4309BLK (Black) JBL4309WAL (Walnut)</p>	\$ 2,000.00/pr
4367	<p>2-way Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • Low-Frequency Transducer: 15" (380mm) 2216Nd-1 Differential Drive® woofer • Mid/High Frequency Transducer: 3" (75mm) 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" (941mm x 560mm x 425mm) • 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 740mm) • Packaged weight: 156 lb (70.8 kg) 	<p>4367WX 4367BX</p>	\$ 7,500.00/ea
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: 32Hz–25kHz (-6dB) • Crossover Frequency: 1.7kHz • Input Type: Dual gold-plated five-way binding posts • Finishes: Walnut or Black Walnut Woodgrain Veneer • Dimensions with Grille (H x W x D): 29" x 17.5" x 13.5" (737 x 445 x 343mm) • Weight: 80.6 lbs(36.6kg) 	<p>JBL4349BLK UPC: 050036369312 JBL4349WAL UPC: 050036369305</p>	\$ 3,750.00/ea
4312G	<p>12", 3-way Studio Monitor</p> <ul style="list-style-type: none"> • Low-frequency transducer: 300mm pure-pulp cone woofer (JW300SW-8) • Mid-frequency transducer: 125mm pure pulp cone (JM125PC-8) • High-frequency transducer: 25mm Magnesium-Aluminum alloy dome (054ALMg-1) • Recommended amplifier power: 10-200 watts RMS • Frequency response: 44Hz – 40kHz (-6dB) • Nominal impedance: 6 ohms • Sensitivity: 90dB (2.83V/1m) • Crossover frequencies: 640Hz, 5kHz • 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): 597mm x 362mm x 305mm (23-1/2" x 14-1/4" x 12") • Weight: 23.8kg (52.4 lb) / Packaged weight: 130 lb (58.8 kg) 	<p>JBL4312GBLK UPC: 050036350334</p>	<p>\$ 2,500.00/pr Packed and sold in pairs</p>
JS-120 Stands	<p>Designed for JBL 12" monitors, including L100 Classic, 4349, and 4312G. Packed and sold in pairs.</p>	<p>JBLJS120BLKAM UPC: 50036357203</p>	\$300.00/pr

JBL PREMIUM LOUDSPEAKERS

Classic Series



SOLD OUT



Model Name	Description	Material Number	MSRP
L100 Classic	<p>3-way Bookshelf Loudspeaker</p> <ul style="list-style-type: none"> • Low-Frequency Transducer: 12" (300mm) pure pulp cone woofer (JW300PW-8) • Mid-Frequency Transducer: 5.25" (125mm) polymer-coated pure pulp cone (105H-1) • High-Frequency Transducer: 1" (25mm) titanium dome with soft surround (JT025TI-4) • Maximum Recommended Amplifier Power: 200 watts RMS • Frequency Response (-6dB): 40 Hz – 40 kHz • Sensitivity (2.83V@1M): 90dB • Nominal Impedance: 4 Ohms • Crossover Frequencies: 450Hz, 3.5kHz • Controls: Attenuators for MF and HF drivers • Inputs: Five-way gold-plated binding posts • Dimensions (H X W X D): 25.06" x 15.34" x 14.625" (941mm x 560mm x 425mm) • Weight: 58.5 lb (26.7 kg) • Finishes: Genuine walnut veneer enclosure with quadrex foam grille <p>Note: For optimum performance, use with JS-120 Floor Stands</p>	<p>JBLL100CLASSICBLK UPC: 050036346009</p> <p>JBLL100CLASSICORG UPC: 050036346016</p> <p>JBLL100CLASSICBLU UPC: 050036346023</p>	\$ 2,000/ea
L-100 75	<p>Limited edition L100 Classic package in celebration of JBL's 75th anniversary</p> <ul style="list-style-type: none"> • Type: 3-way bookshelf loudspeaker pair with floor stands • Low Frequency Driver: 12-inch (300mm) pure pulp cone woofer (JW300PW-8) • Mid Frequency Driver: 5.25-inch (130mm) pure pulp cone midrange (JM125PC-8) • High Frequency Driver: 1-inch (25mm) Titanium dome tweeter (JT025TI2-4) • Recommended Amplifier Power: 25 – 200W RMS Impedance: 4 Ohm • Loudspeaker Sensitivity: 90dB/1W/1m • Frequency Response: 40Hz – 40kHz (-6dB) • Crossover Frequencies: 450Hz, 3.5kHz • Enclosure Type: Front-ported bookshelf • Controls: High-frequency and Mid-frequency L-pad attenuators • Product Dimensions (with Stands): 32.4-in H x 15.4-in W x 14.6-in D (823.6mm x 390.4mm x 362.4mm) each • Input Type: Dual sets of gold-plated binding posts • Product Weight (with Stands): 77.4 lbs (35.1kg) each 	JBLL100-75BLK	\$5,500.00/pr
JS-120 Stands	<p>Designed for JBL 12" monitors, including L100 Classic, 4349, and 4312G.</p> <p>Packed and sold in pairs.</p>	<p>JBLJS120BLK UPC: 050036354042</p>	\$300.00/pr
L100 Classic Grilles	<p>Extra grilles can be purchased separately as an accessory.</p>	<p>JBLL100GLBLK UPC: 050036365529</p> <p>JBLL100GLORG UPC: 050036365536</p> <p>JBLL100GLBLU UPC: 050036365543</p>	\$325.00/pr

JBL PREMIUM LOUDSPEAKERS

Classic Series







Model Name	Description	Material Number	MSRP
L82 Classic	<p>2-way bookshelf loudspeaker</p> <ul style="list-style-type: none"> • Low Frequency Driver Size and Material: 8" (200mm) Pure Pulp cone woofer (JW200PW-6) • High Frequency Driver Size and Material: 1" (25mm) Titanium dome tweeter (JT025T11-4) • Recommended Amplifier Power: 25 - 150 WRMS • Impedance: 8 Ohm • Loudspeaker Sensitivity: 88 dB/2.83V/1m • Frequency Response: 44 Hz-40 kHz (-6 dB) • Crossover Frequency: 1.7 kHz • Enclosure Type: Front-ported bookshelf • Enclosure Finish: Genuine walnut veneer • Grille Colors: Orange, Black, Blue • Controls: HF level control • Input Type: Dual gold-plated binding posts • Dimensions with grille: 18.61" H x 11.06" W x 11.65" D (472.8mm x 281mm x 296mm) • Weight: 27.9 lb (12.7 kg) <p>Packed and sold in pairs.</p>	<p>JBL L82 CLASSIC ORG UPC: 050036369367</p> <p>JBL L82 CLASSIC BLK UPC: 050036369350</p> <p>JBL L82 CLASSIC BLU UPC: 050036369374</p>	\$2,500.00/pr
JS80 Stands	<p>Accessory floorstands for JBL L82 Classic loudspeakers</p> <p>Packed and sold in pairs.</p>	JBL JS80 STAND BLK UPC: 050036369473	\$250.00/pr
LS82 Classic Grilles	<p>Extra grilles can be purchased separately as an accessory.</p> <p>Packed and sold in pairs.</p>	<p>JBL L82 GL BLK UPC: 050036369411</p> <p>JBL L82 GL ORG UPC: 050036369428</p> <p>JBL L82 GL BLU UPC: 050036369435</p>	\$199.00/pr
SA750	<p>Retro-styled integrated amplifier with modern features</p> <ul style="list-style-type: none"> • 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 (W x H x D, including feet, control knob, and speaker terminals): 449 x 114 x 327mm • Product Weight: 12kg 	JBL SA750 AM	\$3,000.00/ea

JBL PREMIUM LOUDSPEAKERS

HDI Series



Model Name	Description	Material Number	MSRP
 HDI-3800	2.5-Way Floorstanding Loudspeaker <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: 800Hz, 1800Hz • Sensitivity (2.83 @ 1M): 92dB • Nominal impedance: 4Ω • Recommended amplifier power: 25-300W • Frequency response: 37Hz - 30kHz • 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 	JBLHDI3800BLQ UPC: 050036371360 JBLHDI3800GRO UPC: 050036371377 JBLHDI3800WAL UPC: 050036371384	\$2,500.00/ea
 HDI-3600	2.5-Way Floorstanding Loudspeaker <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: 900Hz, 2000Hz • Sensitivity (2.83V @1M): 90dB • Nominal impedance: 4Ω • Recommended amplifier power: 25-300W • Frequency response: 38Hz - 30kHz • 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 	JBLHDI3600BLQ UPC: 50036371339 JBLHDI3600GRO UPC: 050036371346 JBLHDI3600WAL UPC: 50036371353	\$1,900.00/ea
 HDI-4500	2.5-Way Center Channel Loudspeaker <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: 600Hz, 2200Hz • Sensitivity (2.83V @1M): 90dB • Nominal impedance: 4Ω • Recommended amplifier power: 20-250W • Frequency response: 50Hz - 30kHz • 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 	JBLHDI4500BLQ UPC: 50036371391 JBLHDI4500GRO UPC: 50036371407 JBLHDI4500WAL UPC: 050036371414	\$1,750.00/ea
 HDI-1600	2-Way Bookshelf Loudspeaker <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: 1900Hz • Sensitivity (2.83V @1M) 85dB • Nominal impedance: 4Ω • Recommended amplifier power: 15-200W • Frequency response: 40Hz - 30kHz • 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 	JBLHDI1600BLQ UPC: 050036371308 JBLHDI1600GRO UPC: 050036371315 JBLHDI1600WAL UPC: 050036371322	\$900.00/ea

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 • 1000W amplifier system • Bass-reflex design with rear-firing port • Recommended amplifier power: 1000W rms • Crossover frequency: 50Hz - 150Hz (variable) 24dB/octave • Frequency response: 28Hz - 150Hz • Three finishes available: Black Lacquer, Grey Oak and Walnut • Power requirements: 100V - 240V 50/60Hz • Dimensions: (H x W x D): 16.95 x 16.3 x 17.77" • Weight: 70.8 lbs 	<p>JBLHDI1200PBLQAM UPC: 50036371544</p> <p>JBLHDI1200PGROAM UPC: 50036371551</p> <p>JBLHDI1200PWALAM UPC: 50036371568</p>	\$ 3,000.00/ea
HDIFS Stands	<p>JBL HDI Series floor stands. 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 	<p>JBLHDIFSBLK UPC: 050036373524</p>	\$399.00/pr

JBL PREMIUM LOUDSPEAKERS

Conceal Series



Model Name	Description	Material Number	MSRP
JBL C62	<p>6.5-inch (165mm) 2-element Invisible Loudspeaker</p> <ul style="list-style-type: none"> • Low Frequency Driver: 6.5-inch (165mm) woofer with 1-inch (25mm) voice coil • High Frequency Driver: 1.18-inch (30mm) voice coil transducer with neodymium magnet • Recommended Amplifier Power: 50 - 100 WRMS • Impedance: 4 Ohm • Loudspeaker Sensitivity: 83 dB/1W/1m measured in-room • Frequency Response: 45 Hz - 20 kHz (-6 dB) measured in-room • Crossover Frequency: 600 Hz • Enclosure Type: Sealed, with wooden back-box • Panel Dimensions: 11-7/8" H x 15-7/8" W x 3-7/8" D (302mm H x 403mm W x 98mm D) • Cut-out Dimensions: 12" H x 16" W (305mm H x 406 W) • Mounting Depth: 3-3/8-inches (86mm) • Protection: Two independent self-resetting devices (LF and HF) • Input Type: Dual gold-plated spring-loaded binding posts 	<p>JBLC62 UPC: 050036378796</p>	\$600.00/ea
JBL C83	<p>8-inch (200mm) 3-element Invisible Loudspeaker</p> <ul style="list-style-type: none"> • Low Frequency Driver: 8-inch (203mm) woofer with 1.5-inch (38mm) voice coil • Mid Frequency Driver: 1.18-inch (30mm) voice coil transducer with neodymium magnet • High Frequency Driver: 1-inch (25mm) voice coil transducer with neodymium magnet • Recommended Amplifier Power: 50 - 160 WRMS • Impedance: 4 Ohm • Loudspeaker Sensitivity: 84 dB/1W/1m measured in-room • Frequency Response: 45 Hz - 20 kHz (-6 dB) measured in-room • Crossover Frequency: 500 Hz • Enclosure Type: Sealed, with wooden back-box • Panel Dimensions: 22" H x 15-7/8" W x 3-7/8" D (559mm H x 403mm W x 98mm D) • Cut-out Dimensions: 22-1/8" H x 16" W (562mm H x 406mm W) • Mounting Depth: 3-3/8-inches (86mm) • Protection: Two independent self-resetting devices (LF and MF/HF) • Input Type: Dual gold-plated spring-loaded binding posts 	<p>JBLC83 UPC: 050036378802</p>	\$1000.00/ea
JBL C86	<p>8-inch (200mm) 6-element Dual Panel Invisible Loudspeaker</p> <ul style="list-style-type: none"> • Low Frequency Driver: 8-inch (203mm) woofer with 1.5-inch (38mm) voice coil • Mid Frequency Driver: Four 1.18-inch (30mm) voice coil transducers with neodymium magnets • High Frequency Driver: 1-inch (25mm) voice coil transducer with neodymium magnet • Recommended Amplifier Power: 50 - 200 WRMS • Impedance: 4 Ohm • Loudspeaker Sensitivity: 84 dB/1W/1m measured in-room • Frequency Response: 45 Hz - 20 kHz (-6 dB) measured in-room • Crossover Frequencies: 600 Hz; 10 kHz • Enclosure Type: Sealed, with wooden back-box • Mid-High Frequency Panel Dimensions: 11-7/8" H x 15 -7/8" W x 3-7/8" D (302mm H x 403mm W x 98mm D) • MF/HF Panel Cut-out Dimensions: 12" H x 16" W (305mm H x 406mm W) • MF/HF Panel Mounting Depth: 3-3/8-inches (86mm) • Low Frequency Panel Dimensions: 22" H x 15-7/8" W x 3-7/8" D (559mm H x 403mm W x 98mm D) • LF Panel Cut-out Dimensions: 22-1/8" H x 16" W (562mm H x 406mm W) • LF Panel Mounting Depth: 3-3/8-inches (86mm) • Protection: Three independent self-resetting devices (LF, MF and HF) • Input Type: Dual gold-plated spring-loaded binding posts 	<p>JBLC86 UPC: 050036378819</p>	\$2,000.00/ea

JBL PREMIUM LOUDSPEAKERS

Conceal Series (cont.)



Model Name	Description	Material Number	MSRP
JBL C82W	Dual-panel, Dual 8-inch (200mm) Invisible Subwoofer System <ul style="list-style-type: none"> • Low Frequency Drivers: 8-inch (203mm) woofers with 1.5-inch (38mm) voice coil (2 per panel) • Recommended Amplifier Power: 60 - 100 WRMS (per panel) • Impedance: Selectable 4 Ohm or 16 Ohm (each panel) • Loudspeaker Sensitivity: 86 dB/1W/1m measured in-room • Frequency Response: 30 Hz - 300 Hz (-6 dB) measured in-room • Crossover Frequency: N/A (requires amplifier with HPF and LPF) • Enclosure Type: Sealed, with wooden back-box • Panel Dimensions: 30" H x 15-7/8" W x 3-7/8" D (762mm H x 403mm W x 98mm D) • Cut-out Dimensions: 30-1/8" H x 16" W (765mm H x 406mm W) • Mounting Depth: 3-3/8-inches (86mm) • Protection: N/A (requires amplifier with limiter) • Input Type Dual gold-plated spring-loaded binding posts 	JBLC82W UPC: 050036378826	\$1,300.00/pr
JBL C12PCB	12" Pre-construction Board for C62 & C86HF	JBLC12PCB UPC: 050036378833	\$150.00/ea
JBL C22PCB	22" Pre-construction Board for C83 & C86LF	JBLC22PCB UPC: 050036378840	\$160.00/ea
JBL C30PCB	30" Pre-construction Board for C82W	JBLC30PCB UPC: 050036378857	\$170.00/ea
JBL C83 Demo Kit	C83 Playable Demo Loudspeaker Pair	JBLC83 Demo Kit UPC: 050036378864	\$2,500.00/ea

JBL PREMIUM LOUDSPEAKERS

Studio 2 Architectural Series



Model Name	Description	Material Number	MSRP
Studio 2 6IC	6.5" In Ceiling Speaker	STUDIO26ICAM UPC: 0 50036 35739 5	\$300.00
Studio 2 8IC	8" In Ceiling Speaker	STUDIO28ICAM UPC: 0 50036 35740 1	\$420.00
Studio 2 6ICDT	6.5" Dual Tweeter In Ceiling Speaker	STUDIO26ICDTAM UPC: 0 50036 35741 8	\$420.00
Studio 2 6IW	6.5" In Wall Speaker	STUDIO26IWAM UPC: 0 50036 35742 5	\$300.00
Studio 2 8IW	8" In Wall Speaker	STUDIO28IWAM UPC: 0 50036 35743 2	\$420.00
Studio 2 55IW	5.25 In Wall Speaker	STUDIO255IWAM UPC: 0 50036 35744 9	\$360.00

JBL PREMIUM LOUDSPEAKERS

Studio 2 Accessories



Model Name	Description	Material Number	MSRP
PCK6C	Rough-in Bracket for Studio 2 6IC, Studio 2 6ICDT	PCK6C UPC: 0 50036 92467 2	n/a
PCK6	Rough-in Bracket for Studio 2 6IW	PCK6 UPC: 0 50036 92465 8	n/a
PCK8	Rough-in Bracket for Studio 2 8IW	PCK8 UPC: 0 50036 92469 6	n/a
PCK55	Rough-in Bracket for Studio 2 55IW	PCK55 UPC: 0 50036 92463 4	n/a
FBB6C	Steel Backbox for Studio 2 6IC, Studio 2 6ICDT	FBB6C UPC: 0 50036 92405 4	\$159.95
FBB8C	Steel Backbox for Studio 2 8IC	FBB8C UPC: 0 50036 92406 1	\$199.95
FBB6	Steel Backbox for Studio 2 6IW	FBB6 UPC: 0 50036 92402 3	\$129.95
FBB8	Steel Backbox for Studio 2 8IW	FBB8 UPC: 0 50036 92403 0	\$129.95
FBB55	Steel Backbox for Studio 2 55IW	FBB55 UPC: 0 50036 92407 8	\$179.95

Terms and Conditions of Sale

Terms of Payment – 4% 30, net 31 days (for qualified open accounts), unless otherwise agreed to by HARMAN Luxury Audio Group (LUX-A). The discounted price is for invoices paid within the stated terms. Prepaid and C.O.D. orders will receive the discounted price. Discount payment schedule is determined from the date of invoice to the date of full payment received. A FINANCE CHARGE, which is computed using a “periodic rate” of 1.5% per month (or an ANNUAL PERCENTAGE RATE of 18%), may be applied on all past-due accounts. Prices are subject to change without prior notice.

Acceptance of Orders – All orders are subject to the acceptance of LUX-A.

Shipments – All shipments will be made F.O.B. Lexington, KY, unless otherwise specified and at the discretion of LUX-A. Free shipping within the USA for all orders over \$2,500 (with exception to all “architectural product only” orders, free shipping will apply regardless of order size), of assorted LUX-A products per location, for shipment by surface carrier to one location at one time, using standard ground, within the 48 contiguous states. Express shipping is available at additional cost. Claims against LUX-A for shortages (where carrier is not at fault) must be made within ten (10) days after arrival of shipment.

Receipt of Shipment – Upon delivery of merchandise by LUX-A, to carrier, the merchandise becomes the property of the consignee. Claims for shortage or damages must be submitted to carrier within ten (10) days after receipt of shipment. It is the dealer’s responsibility to inspect the merchandise upon receipt for any possible external damage. If the merchandise is received in damaged condition, the delivering carrier should be notified in writing (Bill of Lading (BOL) should be signed “damaged” or “refused”) at the delivery point.

Returns – Effective March 1, 2009, all defective products will be authorized to be returned for credit only, unless otherwise stated. All product returns require advance authorization. Units returned without an authorization number will be refused. Credits for returned merchandise will be issued based upon Dealer purchased cost. All credits issued for returned merchandise found not to be defective will be assessed a 15% restocking charge, which will be deducted from credit issued. All credits for returns of incomplete systems will be based on the value of the component(s) that is/are returned. Merchandise authorized for return must be shipped prepaid freight. All authorized returns should be shipped in the original factory carton. Merchandise being returned must have the following information listed on the carton: Return Authorization (RA) #, Model #, Serial # and the number of units packed within the carton.

Stock Adjustments – All authorized returns for stock adjustments shall be subject to a restocking charge of 20%. Returns require a Return Authorization (RA) # issued by LUX-A and must be shipped freight prepaid.

ALL PRICES, SPECIFICATIONS, APPEARANCE, and TERMS AND CONDITIONS OF SALE ARE SUBJECT TO CHANGE WITHOUT NOTICE.

PRICES EFFECTIVE July 1, 2021



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