



# HARMAN LUXURY AUDIO - JBL STAGE AND STUDIO LOUDSPEAKERS

## RETAIL PRICE LIST

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# JBL STAGE LOUDSPEAKERS

## Home Audio Loudspeaker System



Model Name	Description	Material Number	MSRP
JBL STAGE A190	<p>2.5 way, dual 8", 1" aluminum tweeter floor standing loudspeaker                      2 x 8" (203mm) Polycellulose Low-Frequency Woofer                      New High Definition Imaging (HDI) Waveguide                      1" (25mm) Aluminum Dome Tweeter                      Recommended Amplifier Power: 20 225W                      Frequency Response: 36Hz 40kHz                      Sensitivity: 91dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 1.4kHz, 2.0kHz                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port                      Dimensions (W x D x H): 260 x 370 x 1070mm                      Weight: 49.74 lbs (22.56kg)</p>	JBLA190BLK	<b>1.060 €/ Pair</b>
JBL STAGE A180	<p>2.5 way, dual 6.5", 1" aluminum tweeter floor standing loudspeaker                      2 x 6.5" (165mm) Polycellulose Low-Frequency Woofer                      New High Definition Imaging (HDI) Waveguide                      1" (25mm) Aluminum Dome Tweeter                      Recommended Amplifier Power: 20 225W                      Frequency Response: 40Hz 40kHz                      Sensitivity: 90dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 1.4kHz, 2.2kHz                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port                      Dimensions (W x D x H): 230 x 295 x 1000mm                      Weight: 38.03 lbs (17.25kg)</p>	JBLA180BLK	<b>795 €/ Pair</b>



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Model Name	Description	Material Number	MSRP
JBL STAGE A170	<p>2.5 way, dual 5.25", 1" aluminum tweeter floor standing loudspeaker                      2 x 5.25" (133mm) Polycellulose Low-Frequency Woofer                      New High Definition Imaging (HDI) Waveguide                      1" (25mm) Aluminum Dome Tweeter                      Recommended Amplifier Power: 20 200W                      Frequency Response: 44Hz 40kHz                      Sensitivity: 89dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 1.8kHz, 2.8kHz                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port                      Dimensions (W x D x H): 190 x 255 x 930mm                      Weight: 31.61 lbs (14.34kg)</p>	JBLA170BLK	690 €/ Pair
JBL STAGE A130	<p>2 way, 5.25" woofer, 1" aluminum tweeter bookshelf loudspeakers                      5.25" (133mm) Polycellulose Low-Frequency Woofer                      New High Definition Imaging (HDI) Waveguide                      1" (25mm) Aluminum Dome Tweeter                      Recommended Amplifier Power: 20 125W                      Frequency Response: 55Hz 40kHz                      Sensitivity: 86dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 3.2kHz                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port                      Dimensions (W x D x H): 190 x 230 x 321mm                      Weight (each): 12.02 lbs (5.45kg)</p>	JBLA130BLK	295 €/ Pair



# JBL STAGE LOUDSPEAKERS

## Home Audio Loudspeaker System



Model Name	Description	Material Number	MSRP
JBL STAGE A120	<p>2 way, 4.5" woofer, 1" aluminum tweeter bookshelf/surround loudspeakers</p> <p>4.5" (114mm) Polycellulose Low-Frequency Woofer</p> <p>New High Definition Imaging (HDI) Waveguide</p> <p>1" (25mm) Aluminum Dome Tweeter</p> <p>Recommended Amplifier Power: 20 125W</p> <p>Frequency Response: 60Hz 40kHz</p> <p>Sensitivity: 86dB @ 1M, 2.83V</p> <p>Nominal Impedance: 6 Ohms</p> <p>Crossover Frequencies: 3.2kHz</p> <p>Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port</p> <p>Dimensions (W x D x H): 170 x 170 x 285mm</p> <p>Weight (each): 8.40 lbs (3.81kg)</p>	JBLA120BLK	<b>235 € / Pair</b>
JBL STAGE A135C	<p>2 way, 6 x 3" woofer, 1" aluminum tweeter center loudspeaker</p> <p>6 x 3" (76mm) Polycellulose Low-Frequency Woofer</p> <p>New High Definition Imaging (HDI) Waveguide</p> <p>1" (25mm) Aluminum Dome Tweeter</p> <p>Recommended Amplifier Power: 20 150W</p> <p>Frequency Response: 75Hz 40kHz</p> <p>Sensitivity: 90dB @ 1M, 2.83V</p> <p>Nominal Impedance: 6 Ohms</p> <p>Crossover Frequencies: 2.5kHz</p> <p>Enclosure Type: Bass-Reflex via Side-Firing Tuned Ports</p> <p>Dimensions (W x D x H): 745 x 166 x 104mm</p> <p>Weight: 16.42 lbs (7.45kg)</p>	JBLA135CBLK	<b>395 €</b>
JBL STAGE A125C	<p>2 way, dual 5.25" woofer, 1" aluminum tweeter center loudspeaker</p> <p>Dual 5.25" (133mm) Polycellulose Low-Frequency Woofer</p> <p>New High Definition Imaging (HDI) Waveguide</p> <p>1" (25mm) Aluminum Dome Tweeter</p> <p>Recommended Amplifier Power: 20 150W</p> <p>Frequency Response: 75Hz 40kHz</p> <p>Sensitivity: 88dB @ 1M, 2.83V</p> <p>Nominal Impedance: 6 Ohms</p> <p>Crossover Frequencies: 2.6kHz</p> <p>Enclosure Type: Sealed</p> <p>Dimensions (W x D x H): 469 x 220 x 190mm</p> <p>Weight: 17.53 lbs (7.95kg)</p>	JBLA125CBLK	<b>355 €</b>

# JBL STAGE LOUDSPEAKERS

## Home Audio Loudspeaker System



Model Name	Description	Material Number	MSRP
JBL STAGE A120P	<p>12" 500 Watts powered subwoofer                      12" (305mm) Polycellulose Low-Frequency Woofer                      Power: 250W RMS (500W Dynamic)                      Frequency Response: 32Hz 150Hz                      Crossover Frequencies: 50Hz 150Hz (variable) 24dB/octave                      Controls: Auto Power, Crossover, Level, Phase                      Input: 1 x Line-Level LFE Input                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Ports                      Power Requirement: 120V, 60Hz (US) 220-230V, 50/60Hz (EU)                      Power Consumption (Idle/Full/Power): &lt;0.5W (standby) / 335W/2A (max 230V) / 335W/4A (max 120V)                      Dimensions (W x D x H): 370 x 420 x 395mm                      Weight: 41.09 lbs (18.64kg)</p>	JBLA120PBLKEP	530 €
JBL SUB A100P	<p>10" 300 Watts powered subwoofer                      10" (250mm) Polycellulose Low-Frequency Woofer                      Power: 150W RMS (300W Dynamic)                      Frequency Response: 35Hz 150Hz                      Crossover Frequencies: 50Hz 150Hz (variable) 24dB/octave                      Controls: Auto Power, Crossover, Level, Phase                      Input: One (1) Line-Level LFE Input                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Ports                      Power Requirement: 120V, 60Hz (US) 220-230V, 50/60Hz (EU)                      Power Consumption (Idle/Full/Power): &lt;0.5W (standby) / 205W/1.6A (max 230V) / 205W/3.15A (max 120V)                      Dimensions (W x D x H): 335 x 380 x 340mm                      Weight: 30.05 lbs (13.63kg)</p>	JBLA100PBLKEP	395 €



# JBL STUDIO 6 LOUDSPEAKERS

## Home Audio Loudspeaker System



Model Name	Description	Material Number	MSRP
JBL STUDIO 698	<p>Dual 8", 6" mid, 3-way compression driver floor standing loudspeaker</p> <p>6" (152mm) PolyPlas Mid-range Transducer</p> <p>Dual 8" (203mm) PolyPlas cone Low-Frequency Transducer</p> <p>High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver</p> <p>Recommended Amplifier Power: Max 250W</p> <p>Frequency Response: 36Hz 40kHz</p> <p>Sensitivity: 90dB @ 1M, 2.83V</p> <p>Nominal Impedance: 6 Ohms</p> <p>Crossover Frequencies: 320 Hz, 1.8kHz</p> <p>Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port</p> <p>Dimensions (W x D x H): 300 x 400 x 1058mm</p> <p>Weight: 35.84kg</p>	JBLS698DKW	<b>2.090 €/ Pair</b>
JBL STUDIO 690	<p>Dual 8", 2.5-way compression driver floor standing loudspeaker</p> <p>Dual 8" (203mm) PolyPlas Low-Frequency Woofer</p> <p>High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver</p> <p>Recommended Amplifier Power: Max 250W</p> <p>Frequency Response: 36Hz 40kHz</p> <p>Sensitivity: 90dB @ 1M, 2.83V</p> <p>Nominal Impedance: 6 Ohms</p> <p>Crossover Frequencies: 600 Hz, 1.7kHz</p> <p>Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port</p> <p>Dimensions (W x D x H): 300 x 350 x 1058mm</p> <p>Weight: 29.38kg</p>	JBLS690DKW	<b>1.890 €/ Pair</b>
JBL STUDIO 680	<p>Dual 6.5", 2.5-way compression driver floor standing loudspeaker</p> <p>Dual 6.5" (165mm) PolyPlas Low-Frequency Woofer</p> <p>High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver</p> <p>Recommended Amplifier Power: Max 200W</p> <p>Frequency Response: 38Hz 40kHz</p> <p>Sensitivity: 88dB @ 1M, 2.83V</p> <p>Nominal Impedance: 6 Ohms</p> <p>Crossover Frequencies: 600 Hz, 1.8kHz</p> <p>Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port</p> <p>Dimensions (W x D x H): 230 x 300 x 1005mm</p> <p>Weight: 22.64kg</p>	JBLS680DKW	<b>1.690 €/ Pair</b>

# JBL STUDIO 6 LOUDSPEAKERS

## Home Audio Loudspeaker System



Model Name	Description	Material Number	MSRP
JBL STUDIO 630	<p>Single 6.5", 2-way compression driver bookshelf loudspeaker                      6.5" (165mm) PolyPlas Low-Frequency Woofer                      High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver                      Recommended Amplifier Power: Max 150W                      Frequency Response: 45Hz - 40kHz                      Sensitivity: 85dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 1.9kHz                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port                      Dimensions (W x D x H): 230 x 280 x 372mm                      Weight: 9.02kg</p>	JBLS630DKW	<b>845 € / Pair</b>
JBL STUDIO 620	<p>Single 5.25", 2-way compression driver bookshelf loudspeaker                      5.25" (133mm) PolyPlas Low-Frequency Woofer                      High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver                      Recommended Amplifier Power: Max 100W                      Frequency Response: 50Hz - 40kHz                      Sensitivity: 84dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 2.3kHz                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port                      Dimensions (W x D x H): 190 x 240 x 312mm                      Weight: 6.88kg</p>	JBLS620DKW	<b>685 € / Pair</b>
JBL STUDIO 610	<p>Single 5.25", 2-way compression driver wall mountable surround loudspeaker                      5.25" (133mm) PolyPlas Low-Frequency Woofer                      High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver                      Recommended Amplifier Power: Max 100W                      Frequency Response: 65Hz - 40kHz                      Sensitivity: 84dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 2.4kHz                      Enclosure Type: Sealed Enclosure                      Dimensions (W x D x H): 285 x 150 x 300mm                      Weight: 5.86kg</p>	JBLS610DKW	<b>815 € / Pair</b>





# JBL STUDIO 6 LOUDSPEAKERS

## Home Audio Loudspeaker System



Model Name	Description	Material Number	MSRP
JBL STUDIO 665C	<p>Quad 5.25", 2.5-way compression driver center loudspeaker                      Quad 5.25" (133mm) PolyPlas Low-Frequency Woofer                      High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver                      Recommended Amplifier Power: Max 200W                      Frequency Response: 58Hz 40kHz                      Sensitivity: 90dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 600 Hz, 2.2kHz                      Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port                      Dimensions (W x D x H): 760 x 230 x 190mm                      Weight: 16.12kg</p>	JBLS665CDKW	925 €
JBL STUDIO 625C	<p>Dual 5.25", 2.5-way compression driver center loudspeaker                      Dual 5.25" (133mm) PolyPlas Low-Frequency Woofer                      High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver                      Recommended Amplifier Power: Max 150W                      Frequency Response: 64Hz 40kHz                      Sensitivity: 85dB @ 1M, 2.83V                      Nominal Impedance: 6 Ohms                      Crossover Frequencies: 1.7kHz                      Enclosure Type: Sealed Enclosure                      Dimensions (W x D x H): 440 x 190 x 190mm                      Weight: 8.62kg</p>	JBLS625CDKW	580 €
JBL STUDIO 660P	<p>12" Powered sub-woofer system with 1000W amplifier                      12" (305mm) PolyPlas Low-Frequency Woofer                      Power: 500W RMS (1000W Dynamic)                      Frequency Response: 28Hz 150Hz                      Crossover Frequencies: 50Hz 150Hz (variable) 24dB/octave                      Controls: Auto Power, Crossover, Level, Phase                      Input: One (1) Line-Level LFE Input                      Enclosure Type: Bass-Reflex via Bottom-Firing Tuned Port                      Power Requirement: 120V, 60Hz (US) ; 220V-230V, 50/60Hz (EU)                      Power Consumption (Idle/Full/Power): &lt;0.5W (standby), 572W/2.5A (max 230V), 600W/5.2A (max 120V)                      Dimensions (W x D x H): 420 x 420 x 420mm                      Weight: 25.10kg</p>	JBLS660PDKWEP	1.160 €
JBL STUDIO 650P	<p>10" Powered sub-woofer system with 500W amplifier                      10" (254mm) PolyPlas Low-Frequency Woofer                      Power: 250W RMS (500W Dynamic)                      Frequency Response: 30Hz 150Hz                      Crossover Frequencies: 50Hz 150Hz (variable) 24dB/octave                      Controls: Auto Power, Crossover, Level, Phase                      Input: One (1) Line-Level LFE Input                      Enclosure Type: Bass-Reflex via Bottom-Firing Tuned Port                      Power Requirement: 120V, 60Hz (US) ; 220V-230V, 50/60Hz (EU)                      Power Consumption (Idle/Full/Power): &lt;0.5W (standby), 310W/1.4A (max 230V), 320W/2.7A (max 120V)                      Dimensions (W x D x H): 395 x 395 x 395mm                      Weight: 23kg</p>	JBLS650PDKWEP	950 €



# Terms and Conditions of Sale

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