

# LOUDSPEAKERS

*brands JBL*

*EMEA DISTRIBUTOR PRICELIST 2012-2013*



4307



Professional sound comes in a medium-sized package. Taking up less room, the JBL® 4307 retains the performance of full-size JBL studio monitors. You can tailor the speaker's performance to suit your personal taste, so when packing party friends into your apartment or livingroom there will be plenty of space to dance to the driving beats thundering from this rugged, professional-looking three-way control monitor. Featuring a 250mm (10") cone woofer, a 125mm (5") cone midrange driver and 38mm (1-1/2") high-frequency driver, the newly minted loudspeaker re-creates music with the power, dynamics and accuracy the JBL brand has delivered to audio virtuosos for over 50 years.

Material	RRP	Kauna LT
4307	999	3150

4312EBK



The JBL® 4312 E studio monitor is the direct descendent of the legendary Model 4320, the original JBL monitor that forever changed audio recording, introduced in 1968. As you would expect of a true JBL studio monitor, the 4312 E delivers crisp, powerful bass at all listening levels with a massive 300mm (12-inch) woofer driven by a Di-ferential Drive® (U.S. patent no. 5,748,760 and other patents pending) dual 75mm (3-inch) voice-coil assembly. A 125mm (5-inch) pure-pulp cone and 25mm (1-inch) copper voice coil with Kapton® bobbin realistically reproduce the full dynamics of vocal performances with low distortion, even at the highest listening levels. A 25mm (1-inch) tweeter with a magnesium aluminium alloy dome extends HF response far beyond the audible range of the human ear.

Material	RRP	Kauna LT
4312EBK	2198	6210

4312MIIWX



Downsized to desktop, the JBL 4312MII delivers the legendary JBL studio sound to audio enthusiasts with limited listening space. With a tempered pure titanium dome and white pure pulp cone with pleated cloth surround, the 3-way compact monitor loudspeaker has been reworked from the previous version with new drive elements and a dividing network and enclosure to dramatically improve power, clarity and efficiency. Magnetically shielded, the speaker won't distort your TV picture, so set it anywhere and enjoy your music or blast the sound from your favourite films. Innovative cabinet construction techniques increase internal volume for superior bass performance. A walnut lacquer veneer cabinet with "monitor blue" baffle and grille imbues a rugged, professional look for the new speaker, which provides classic JBL studio monitor performance to music and movie lovers.

Material	RRP	Kauna LT
4312MIIWX	999	2950

4319



Throughout the decade of the 1970s and beyond, the JBL® Model 4310 was found in more professional recording studios than any other monitor, setting the standard of power and realism for all that followed. The JBL 4319 studio monitor, with its unmistakable blue baffle and grille, continues the proud tradition. Engineered to play loud and long with unequalled dynamics, sonic clarity and tonal accuracy, the 4319 features a massive, 300mm (12-inch) woofer driven by a Di-ferential Drive® (U.S. patent no. 5,748,760 and other patents pending) dual voice-coil assembly, a large inverted-dome midrange driver and a fast magnesium/aluminium dome tweeter. Together, these advanced transducers deliver quick, tight bass, a natural, well-focused midrange and clear, distinct highs to create listening experiences with all the richness and detail of the original performance.

Material	RRP	Kauna LT
4319	1799	5680

4365



The secret of JBL® performance is actually no secret. Going back as far as the decade of the 1970s, JBL studio monitors have been found in more recording studios than any other loudspeakers, delivering a level of power and realism that music professional have come to rely upon. Featuring JBL signature technologies that include a compression-driven Bi-Radial® horn and large-format woofer, the JBL 4365 Studio Monitor is engineered for quick, tight bass at all listening levels, a natural, well-focused midrange and clear, distinct highs that extend far beyond the audible range of the human ear. Effortlessly delivering the full bandwidth and dynamics of the newest digital media – without suppression at any listening level – the 4365 reveals subtleties you may never before have experienced in recorded music.

Material	RRP	Kauna LT
4365	7999	21760

4429



The JBL® 4425 studio monitor, introduced in 1985, was the company's first compression-driver system with a Bi-Radial® horn and large-format woofer, designed to give true studio performance in transportable size without the need for subwoofer augmentation. The new JBL 4429 incorporates a number of important improvements over the 4425 and its successors. A UHF transducer, an improved HF compression driver and horn design, a new crossover network and improved internal bracing combine to give the 4429 an advantage in the naturalness, clarity and detail of its sound relative to previous models. Effortlessly delivering the full bandwidth and dynamics of the newest digital media – without suppression at any listening level – the 4429 reveals subtleties you may never before have experienced in recorded music. Every detail of the design and construction of this system has been directed toward a single goal: uncompromised sonic performance. Featuring a massive, 300mm (12-inch) woofer, and large HF and UHF compression drivers with a one-piece SonoGlass® horn, the 4429 delivers quick, tight bass, a natural, well-focused midrange and clear, distinct highs to create listening experiences with all the richness and detail of the original performances.

Material	RRP	Kauna LT
4429	2999	8420

Material	EAN	Unit	Description	RRP	LT	Master Carton
4307	500363117624	EA	3-way 10" monitor loudspeaker	999	3150	1
4312EBK	500363135680	PR	3-way 12" monitor loudspeaker, left and right (sales bundle)	2198	6210	1
4312MIIWX	500363135376	PR	3-way 5 1/4" monitor loudspeaker, pair packed	999	2950	1
4319	500369200566	EA	3-way 12" monitor loudspeaker with CMMD midrange driver	1799	5680	1
4365	500369203222	EA	3-way 15" monitor loudspeaker with UHF and HF driver	7999	21760	1
4429	500369501380	EA	3-way 12" monitor loudspeaker with UHF and HF driver	2999	8420	1

LS CENTER



Frequency response (-10dB): 50Hz – 40kHz  
 Frequency response (-3dB): 85Hz – 38kHz Power handling (continuous): 75W  
 Power handling (music): 150W  
 Power handling (peak): 300W  
 Max. rec. amplifier power\*: 150W  
 Sensitivity (2.83V/1m): 88dB  
 Nominal impedance: 6 ohms  
 Dimensions (H x W x D): 217mm x 672mm x 235mm  
 Dimensions with feet and pad (H x W x D): 230mm x 672mm x 235mm  
 Weight per speaker (net weight): 14.4kg

Material	RRP	Kaïna LT
LS CENTER	899	2565
LS CENTERBG	899	2565

LS120P



Frequency response: 25Hz – 150Hz  
 Amplifier RMS power: 400 watts  
 Amplifier peak dynamic power\*: 700 watts  
 Crossover frequencies: 50Hz – 150Hz; 24dB/octave, continuously adjustable  
 Driver: 300mm (12")  
 Dimensions (H x W x D): 487mm x 375mm x 425mm  
 Weight: 25.8kg

Material	RRP	Kaïna LT
LS120P/230	999	2855
LS120PBG/230	999	2855

LS40



Frequency response (-10dB): 42Hz – 40kHz  
 Frequency response (-3dB): 50Hz – 38kHz  
 Power handling (continuous): 75W  
 Power handling (music): 150W  
 Power handling (peak): 300W  
 Max. rec. amplifier power\*: 150W  
 Dimensions (H x W x D): 493mm x 222mm x 343mm  
 Weight per speaker (net weight): 13.5kg

Material	RRP	Kaïna LT
LS40	799	2140
LS40BG	799	2140

LS60



Frequency response (-10dB): 40Hz – 40kHz  
 Frequency response (-3dB): 48Hz – 38kHz  
 Power handling (continuous): 75W  
 Power handling (music): 150W  
 Power handling (peak): 300W  
 Max. rec. amplifier power\*: 150W  
 Dimensions (H x W x D): 1004mm x 222mm x 343mm  
 Weight per speaker (net weight): 26.6kg

Material	RRP	Kaïna LT
LS60	1299	3560
LS60BG	1299	3560

LS80



Frequency response (-10dB): 35Hz – 40kHz  
 Frequency response (-3dB): 46Hz – 38kHz  
 Power handling (continuous): 100W  
 Power handling (music): 200W  
 Power handling (peak): 400W  
 Max. rec. amplifier power\*: 200W  
 Dimensions (H x W x D): 1104mm x 259mm x 418mm  
 Weight per speaker (net weight): 35.6kg

Material	RRP	Kaïna LT
LS80	999	4275
LS80BG	1499	4275



Material	EAN	Unit	Description	RRP	LT	Master Carton
LS CENTER	500369236688	EA	3-way dual 6-inch center loudspeaker with UHF and HF drivers	899	2565	1
LS120P/230	500369236824	EA	12-inch powered subwoofer, 400W	999	2855	1
LS120PBG/230	500369501830	EA	12-inch powered subwoofer, 400W	999	2855	1
LS40	500369236374	EA	3-way 6-inch bookshelf loudspeaker with UHF and HF drivers	799	2140	1
LS40BG	500369501458	EA	3-way 6-inch bookshelf loudspeaker with UHF and HF drivers	799	2140	1
LS60	500369236442	EA	3-way dual 6-inch floor stand loudspeaker with UHF and HF drivers	1299	3560	1
LS60BG	500369501526	EA	3-way dual 6-inch floor stand loudspeaker with UHF and HF drivers	1299	3560	1
LS80	500369236510	EA	3-way dual 8-inch floor stand loudspeaker with UHF and HF drivers	999	4275	1
LS80BG	500369501694	EA	3-way dual 8-inch floor stand loudspeaker with UHF and HF drivers	1499	4275	1
LSCENTERBG	500369501762	EA	3-way dual 6-inch center loudspeaker with UHF and HF drivers	899	2565	1

STUDIO 520C



Recommended amplifier power: 150 watts  
 Frequency response: 60Hz – 40kHz (–6dB)  
 Nominal impedance: 6 ohms  
 Sensitivity (2.83V/1m): 88dB  
 Crossover frequencies: 1.5kHz  
 Enclosure type: Ported  
 Connector type: Dual gold-plated binding posts (bi-wire-capable)  
 Available finishes: Black or cherry  
 Dimensions (H x W x D): 172mm x 555mm x 168mm  
 Weight: 7.5kg

Material	RRP	Kauna LT
STUDIO 520CBK	499	1280
STUDIO 520CCH	499	1280

STUDIO 530



Recommended amplifier power: 125 watts  
 Frequency response: 45Hz – 40kHz (–6dB)  
 Nominal impedance: 6 ohms  
 Sensitivity (2.83V/1m): 86dB  
 Crossover frequencies: 1.5kHz  
 Enclosure type: Ported  
 Connector type: Dual gold-plated binding posts (bi-wire-capable)  
 Available finishes: Black or cherry  
 Dimensions (H x W x D): 467mm x 214mm x 222mm  
 Weight: 7.7kg

Material	RRP	Kauna LT
STUDIO 530BK	749	1925
STUDIO 530CH	749	1925

STUDIO 580



Recommended amplifier power: 200W  
 Frequency response: 40Hz – 40kHz (–6dB)  
 Nominal impedance: 6 ohms  
 Sensitivity (2.83V/1m): 90dB  
 Crossover frequencies: 1.5kHz  
 Enclosure type: Ported  
 Connector type: Dual gold-plated binding posts (bi-wire-capable)  
 Available finishes: Black or cherry  
 Dimensions (H x W x D): 1069mm x 250mm x 348mm  
 Weight: 22.2kg

Material	RRP	Kauna LT
STUDIO 580BK	899	2235
STUDIO 580CH	899	2235

STUDIO 590



Recommended amplifier power: 250 watts  
 Frequency response: 35Hz – 40kHz (–6dB)  
 Nominal impedance: 6 ohms  
 Sensitivity (2.83V/1m): 92dB  
 Crossover frequencies: 1.5kHz  
 Enclosure type: Ported  
 Connector type: Dual gold-plated binding posts (bi-wire-capable)  
 Available finishes: Black or cherry  
 Dimensions (H x W x D): 1263mm x 322mm x 413mm  
 Weight: 31.5kg

Material	RRP	Kauna LT
STUDIO 590BK	1099	2890
STUDIO 590CH	1099	2890

SUB 550P



Amplifier power: 300 watts RMS; 500 watts peak  
 Frequency response: 27Hz – 150Hz (–3dB)  
 Crossover frequency: 50Hz – 150Hz (variable), 24dB/octave  
 Enclosure type: Sealed  
 Power requirement: 220V – 230V, 50Hz/60Hz (EU)  
 Power consumption: <0.55W (230V) standby; 395W / 2.1A (230V) maximum  
 Dimensions (H x W x D): 444mm x 379mm x 380mm  
 Weight: 23kg  
 Available finishes: Black, cherry

Material	RRP	Kauna LT
SUB 550PBK/230	699	2040
SUB 550PCH/230	699	2040



Material	EAN	Unit	Description	RRP	LT	Master Carton
STUDIO 520CBK	500363127456	EA	2-way dual 4" center loudspeaker with compression driver	499	1280	1
STUDIO 520CCH	500363127692	EA	2-way dual 4" center loudspeaker with compression driver	499	1280	1
STUDIO 530BK	500363127760	PR	2-way 5-1/4" bookshelf loudspeakers with compression driver, pair	749	1925	1
STUDIO 530CH	500363127838	PR	2-way 5-1/4" bookshelf loudspeakers with compression driver, pair	749	1925	1
STUDIO 580BK	500363128132	EA	2 1/2 way dual 6.5" floor stand loudspeaker with compression driver	899	2235	1
STUDIO 580CH	500363128200	EA	2 1/2 way dual 6.5" floor stand loudspeaker with compression driver	899	2235	1
STUDIO 590BK	500363128378	EA	2 1/2 way dual 8" floor stand loudspeaker with compression driver	1099	2890	1
STUDIO 590CH	500363128446	EA	2 1/2 way dual 8" floor stand loudspeaker with compression driver	1099	2890	1
SUB 550PBK/230	500363128682	EA	Studio 5 series 10" powered subwoofer, 300W	699	2040	1
SUB 550PCH/230	500363128996	EA	Studio 5 series 10" powered subwoofer, 300W	699	2040	1

ES100



Frequency response (-3dB): 32Hz – 40kHz  
 Max. recommended amplifier power\*: 250W  
 Power handling (continuous/peak): 125W/500W  
 Sensitivity (2.83V/1m): 91dB  
 Nominal impedance: 8 ohms  
 Dimensions with grille (H x W x D): 1,149mm x 305mm x 422mm  
 Weight per speaker: 29kg

Material RRP Kaïna LT  
 ES100BK 499 1550

ES10



Frequency response (-3dB): 65Hz – 40kHz  
 Max. recommended amplifier power\*: 100W  
 Power handling (continuous/peak): 50W/200W  
 Sensitivity (2.83V/1m): 86dB  
 Nominal impedance: 8 ohms  
 Dimensions with grille (H x W x D): 201mm x 305mm x 140mm  
 Weight per speaker: 4kg

Material RRP Kaïna LT  
 ES10BK 299 850

ES20



Frequency response (-3dB): 65Hz – 40kHz  
 Max. recommended amplifier power\*: 125W  
 Power handling (continuous/peak): 60W/240W  
 Sensitivity (2.83V/1m): 86dB  
 Nominal impedance: 8 ohms  
 Dimensions (H x W x D): 318mm x 174mm x 203mm  
 Weight per speaker: 4.6kg

Material RRP Kaïna LT  
 ES20BK 299 850

ES250PW



Frequencies: 50Hz – 150Hz  
 Amplifier RMS power: 400W  
 Amplifier peak dynamic power\*: 700W  
 Crossover frequencies: 50Hz – 150Hz; 24dB/octave,  
 Driver: 300mm (12")  
 Dimensions (H x W x D): 502mm x 400mm x 454mm  
 Weight: 19.5kg

Material RRP Kaïna LT  
 ES250PWBK/230 599 1710

ES25C



Frequency response (-3dB): 80Hz – 40kHz  
 Max. recommended amplifier power\*: 150W  
 Power handling (continuous/peak): 75W/300W  
 Sensitivity (2.83V/1m): 90dB  
 Nominal impedance: 8 ohms  
 Dimensions with grille (H x W x D): 178mm x 476mm x 254mm  
 Weight per speaker: 7.6kg

Material RRP Kaïna LT  
 ES25CBK 199 610

ES30



Frequency response (-3dB): 50Hz – 40kHz  
 Max. recommended amplifier power\*: 125W  
 Power handling (continuous/peak): 70W/280W  
 Sensitivity (2.83V/1m): 88dB  
 Nominal impedance: 8 ohms  
 Dimensions with grille (H x W x D): 387mm x 223mm x 330mm  
 Weight per speaker: 8.9kg

Material RRP Kaïna LT  
 ES30BK 399 1055

Material	EAN	Unit	Description	RRP	LT	Master Carton
ES100BK	500369232178	EA	4-way dual 10" floor stand loudspeaker with UHF driver	499	1550	1
ES10BK	500369229758	PR	2-way 4" on-wall/bookshelf loudspeakers with UHF driver, pair-packed	299	850	1
ES20BK	500369230198	PR	2-way 5" bookshelf loudspeaker with UHF driver, pair-packed	299	850	1
ES250PWBK/230	500369243990	EA	12-inch wireless powered subwoofer, 400W	599	1710	1
ES25CBK	500369230570	EA	2-way dual 5-inch center loudspeaker with UHF driver	199	610	1
ES30BK	500369230952	PR	2-way 6-inch bookshelf loudspeaker with UHF driver, pair-packed	399	1055	1

ES80



ES90



Frequency response (-3dB): 45Hz - 40kHz  
 Max. recommended amplifier power\*: 200W  
 Power handling (continuous/peak): 100W/400W  
 Sensitivity (2.83V/1m): 90dB  
 Nominal impedance: 8 ohms  
 Dimensions with grille (H x W x D): 1084mm x 223mm x 330mm  
 Weight per speaker: 21kg

Frequency response (-3dB): 36Hz - 40kHz  
 Max. recommended amplifier power\*: 225W  
 Power handling (continuous/peak): 110W/440W  
 Sensitivity (2.83V/1m): 91dB  
 Nominal impedance: 8 ohms  
 Dimensions with grille (H x W x D): 1,084mm x 260mm x 384mm  
 Weight per speaker: 24.2kg

Material RRP Kaina LT  
 ES80BK 399 1180

Material RRP Kaina LT  
 ES90BK 449 1365



Material	EAN	Unit	Description	RRP	LT	Master Carton
ES80BK	500369231324	EA	4-way dual 6-inch floor stand loudspeaker with UHF driver	399	1180	1
ES90BK	500369231706	EA	4-way dual 8-inch floor stand loudspeaker with UHF driver	449	1365	1

STUDIO 120C



Speaker type: 2-1/2-way, dual center channel  
 Power handling: 60W continuous / 240W peak  
 Frequency response: 60Hz – 22kHz (–3dB)  
 Nominal impedance: 8 ohms  
 Sensitivity (2.83V/1m): 90dB  
 Enclosure type: Ported  
 Connector type: Gold-plated binding posts  
 Available finishes: Black (BK) or cherry (CH)  
 Dimensions (H x W x D): 165mm x 533mm x 251mm  
 Weight: 8.4kg

Material	RRP	Kaïna LT
STUDIO 120C	199	620
STUDIO 120CCH	199	620

STUDIO 130



Speaker type: Two-way bookshelf  
 Power handling: 60W continuous / 240W peak  
 Frequency response: 60Hz – 22kHz (–3dB)  
 Nominal impedance: 8 ohms  
 Sensitivity (2.83V/1m): 87dB  
 Enclosure type: Ported  
 Connector type: Gold-plated binding posts  
 Available finishes: Black (BK) or cherry (CH)  
 Dimensions (H x W x D): 349mm x 165mm x 210mm  
 Weight: 4.9kg

Material	RRP	Kaïna LT
STUDIO 130	249	785
STUDIO 130CH	249	785

STUDIO 180



Speaker type: Three-way orostanding  
 Power handling: 90W continuous / 360W peak  
 Frequency response: 45Hz – 22kHz (–3dB)  
 Nominal impedance: 8 ohms  
 Sensitivity (2.83V/1m): 89dB  
 Enclosure type: Ported  
 Connector type: Dual gold-plated binding posts (bi-wire capable)  
 Available finishes: Black (BK) or cherry (CH)  
 Dimensions (H x W x D): 1016mm x 200mm x 333mm  
 Weight: 17.5kg

Material	RRP	Kaïna LT
STUDIO 180	299	850
STUDIO 180CH	299	850

STUDIO 190



Speaker type: Power handling: 100W continuous / 400W peak  
 Frequency response: 40Hz – 22kHz (–3dB)  
 Nominal impedance: 8 ohms  
 Sensitivity (2.83V/1m): 90dB  
 Enclosure type: Ported  
 Connector type: Dual gold-plated binding posts (bi-wire capable)  
 Available finishes: Black (BK) or cherry (CH)  
 Dimensions (H x W x D): 1121mm x 200mm x 375mm  
 Weight: 22kg

Material	RRP	Kaïna LT
STUDIO 190	399	1200
STUDIO 190CH	399	1200

SUB 150P



Low-frequency transducers: 250mm (10") PolyPlas™ cone  
 Amplifier power: 300 watts RMS, 500 watts peak  
 Frequency response: 27Hz – 150Hz (–3dB)  
 Crossover frequencies: 50Hz – 150Hz (variable), 24dB/octave  
 Enclosure type: Ported  
 Power requirement: 230V, 50Hz/60Hz (EU)  
 Dimensions (H x W x D): 470mm x 441mm x 441mm  
 Weight: 18kg

Material	RRP	Kaïna LT
SUB150P/230	499	1500



Material	EAN	Unit	Description	RRP New	LT	Master Carton
STUDIO 120C	500363117488	EA	2 1/2 way dual 4" center loudspeaker, black vinyl	199	620	1
STUDIO 120CCH	500363113800	EA	2 1/2 way dual 4" center loudspeaker	199	620	1
STUDIO 130	500363117310	PR	2-way 4" bookshelf loudspeakers, pair-packed, black vinyl	249	785	1
STUDIO 130CH	500363113664	PR	2-way 4" bookshelf loudspeaker, pair-packed	249	785	1
STUDIO 180	500363117242	EA	3-way single 6.5" orostand loudspeaker, black vinyl	299	850	1
STUDIO 180CH	500363113428	EA	3-way single 6.5" orostand loudspeaker	299	850	1
STUDIO 190	500363117174	EA	3-way dual 6.5" orostand loudspeaker, black vinyl	399	1200	1
STUDIO 190CH	500363113282	EA	3-way dual 6.5" orostand loudspeaker	399	1200	1
SUB150P/230	500363115644	EA	Studio 1 Series 10" powered subwoofer, 300W	499	1500	1

# CONTROL SERIES

## CONTROLNOWAW



Maximum recommended amplifier power\*: 150W  
 Power handling: 50W continuous/300W peak  
 Frequency response: 80Hz – 30kHz (–6dB)  
 Nominal impedance: 8 ohms  
 Sensitivity: 90dB @ 1 watt/1 meter  
 Low-frequency drivers: Dual 100mm (4") PolyPlas™  
 High-frequency driver: 19mm (3/4") titanium-laminate

Material RRP Kaina LT  
 CONTROLNOWAW 229 755

## CONTROLNOWBK



Maximum recommended amplifier power\*: 150W  
 Power handling: 50W continuous/300W peak  
 Frequency response: 80Hz – 30kHz (–6dB)  
 Nominal impedance: 8 ohms  
 Sensitivity: 90dB @ 1 watt/1 meter  
 Low-frequency drivers: Dual 100mm (4") PolyPlas™  
 High-frequency driver: 19mm (3/4") titanium-laminate

Material RRP Kaina LT  
 CONTROLNOWBK 199 670

## CONTROL ONEAW



Description: Two-way indoor/outdoor pair of speakers  
 Frequency response: 50Hz – 20kHz (±3dB)  
 Power handling: 200 watts peak, 50 watts continuous  
 Low-frequency driver: Single 100mm (4"), magnetically shielded  
 High-frequency driver: Single 12mm (1/2"), titanium-laminate, magnetically shielded 89dB (2.83V/1m)  
 Sensitivity: 8 ohms  
 Nominal impedance: 8 ohms  
 Finish: White  
 Dimensions (H x W x D): 228mm x 155mm x 139mm  
 Weight: 2.4kg

Material RRP Kaina LT  
 CONTROL ONEAW 179 630

## CONTROL ONE



Description: 2-way satellite speaker  
 Frequency response: 50Hz – 20kHz (±3dB)  
 Power handling: 200 watts peak, 50 watts continuous  
 Amplifier output: N/A  
 Low-frequency drivers: Single 4" (100mm), magnetically shielded  
 High-frequency drivers: Single 1/2" (12mm), titanium-laminate, magnetically shielded 89dB  
 Sensitivity (2.83V/1m): 8 ohms  
 Nominal impedance: 8 ohms  
 Dimensions (H x W x D): 228mm x 155mm x 139mm

Material RRP Kaina LT  
 CONTROL ONE 179 505

## CONTROL 2.4G



Frequency range (±3dB): 50Hz – 20kHz  
 Amplifier output: 15 watts per channel  
 Low-frequency driver: 100mm (4"), magnetically shielded  
 High-frequency driver: 12mm (1/2") titanium-laminate, magnetically shielded 89dB (2.83V/1m)  
 Operating range: Up to 21m (70'), depending upon conditions  
 RF operating frequency: 2.4GHz  
 Dimensions (H x W x D): 229mm x 156mm x 140mm  
 Weight: Active speaker: 2.1kg

Material RRP Kaina LT  
 CONTROL 2.4G 299 1065

## CONTROL2.4GAWE



Frequency range (±3dB): 50Hz – 20kHz  
 Amplifier output: 15 watts per channel  
 Low-frequency driver: 100mm (4"), magnetically shielded  
 High-frequency driver: 12mm (1/2") titanium-laminate, magnetically shielded 89dB (2.83V/1m)  
 Operating range: Up to 21m (70'), depending upon conditions  
 RF operating frequency: 2.4GHz  
 Dimensions (H x W x D): 229mm x 156mm x 140mm  
 Weight: Active speaker: 2.1kg

Material RRP Kaina LT  
 CONTROL2.4GAWE/230 349 1220

Material	EAN	Unit	Description	RRP	LT	M. Carton
CONTROL 2.4G	500369226610	SY	Wireless powered Control One monitor speakers, pair-packed	299	1065	3
CONTROL ONE	500369088706	PR	Control One monitor speakers, pair-packed	179	505	3
CONTROL ONE SI	500369089246	PR	Control One monitor speakers, pair-packed	179	505	3
CONTROL ONEAW	500363127388	PR	Control One monitor speakers All Weather, pair-packed	179	630	3
CONTROL2.4GAWE/230	500369241538	SY	Wireless powered Control One monitor speakers, all weather, pair-packed	349	1220	3
CONTROLNOWAW	500369239344	EA	2-way dual 4" universal Control monitor speaker, all weather	229	755	4
CONTROLNOWBK	500369239108	EA	2-way dual 4" universal Control monitor speaker, indoor use	199	670	4

Features, specifications and appearance are subject to change without notice. Errors and Omissions excepted.

Prices are valid as of July 2012 and based on Inco-Term EX-Works K&N.

Harman Consumer Group International, Herikerbergweg 35, 1101 CN Amsterdam



LOFT 20



Low-frequency transducers: Two 100mm (4") PolyPlas cones  
 High-frequency transducer: 25mm (1") soft dome on EOS waveguide, magnetically shielded 10 – 150 watts  
 Power handling: 60Hz – 20kHz  
 Frequency response: 8 ohms  
 Nominal impedance: 89dB  
 Sensitivity (2.83V/1m): Binding post  
 Connector type: 130mm x 400mm x 175mm  
 Dimensions (H x W x D): 3.6kg each  
 Weight:

Material	RRP	Kaina LT
LOFT20	129	400

LOFT 30



Low-frequency transducer: 100mm (4") PolyPlas cone  
 High-frequency transducer: 25mm (1") soft dome on EOS waveguide  
 Power handling: 10 – 100 watts  
 Frequency response: 70Hz – 20kHz  
 Nominal impedance: 8 ohms  
 Sensitivity (2.83V/1m): 89dB  
 Enclosure type: Ported  
 Connector type: Binding post  
 Dimensions (H x W x D): 210mm x 130mm x 175mm  
 Weight: 1.9kg each

Material	RRP	Kaina LT
LOFT30	149	390

LOFT 40



Low-frequency transducer: 130mm (5-1/4") PolyPlas cone  
 High-frequency transducer: 25mm (1") soft dome on EOS waveguide  
 Power handling: 10 – 125 watts  
 Frequency response: 55Hz – 20kHz  
 Nominal impedance: 8 ohms  
 Sensitivity (2.83V/1m): 90dB  
 Enclosure type: Ported  
 Connector type: Binding post  
 Dimensions (H x W x D): 252mm x 156mm x 191mm  
 Weight: 2.4kg each

Material	RRP	Kaina LT
LOFT40	175	480

LOFT 50



Low-frequency transducer: Two 165mm (6-1/2") PolyPlas cones  
 Midrange transducers: Three 100mm (4") PolyPlas cones  
 High-frequency transducer: 25mm (1") soft dome on EOS waveguide  
 Power handling: 10 – 250 watts  
 Frequency response: 37Hz – 20kHz  
 Nominal impedance: 8 ohms  
 Sensitivity (2.83V/1m): 91dB Ported  
 Enclosure type: Binding post  
 Connector type: 1078mm x 180mm x 300mm  
 Dimensions (H x W x D): 12.5kg each  
 Weight:

Material	RRP	Kaina LT
LOFT50	599	1590

SP150



Frequency response: 35Hz – 180Hz  
 Crossover frequencies: 50Hz – 150Hz  
 Low-frequency transducers: 250mm (10") cone (down- ring)  
 Enclosure type: Ported (front- ring)  
 Input impedance: >5k ohms  
 Amplifier power: 150W RMS, 300W peak  
 Power requirement: 100V – 240V AC, 50Hz/60Hz  
 Power consumption: <1W (standby); 175W maximum  
 Dimensions (H x W x D): 406mm x 318mm x 356mm  
 Weight: 10.4kg

Material	RRP	Kaina LT
SP150/230	349	820



Material	EAN	Unit	Description	RRP	LT	Master Carton
LOFT SYS 5.0	500363145726	SY	Loft 50 + Loft 30 + Loft 20	799	2160	1
LOFT SYS 5.1	500363145658	SY	Loft 50 + Loft 30 + Loft 20 + SP 150	999	2870	1
LOFT20	500363143432	EA	2-way dual 4" center loudspeaker	129	400	1
LOFT30	500363143500	PR	2-way 4" bookshelf loudspeaker, pair-packed	149	390	1
LOFT40	500363143678	PR	2-way 5" bookshelf loudspeaker, pair-packed	175	480	1
LOFT50	500363143746	PR	3-way triple 4" oor stand loudspeaker, black vinyl, pair-packed	599	1590	1
SP150/230	500363143814	EA	Loft Series 10" powered subwoofer, 150W	349	820	1

SCS 140



Max. Recommended Amplifier Power: 100 watts  
 Power Handling (Continuous/Peak): 50W/160W  
 Nominal Impedance: 4 ohms  
 Sensitivity: 86dB @ 1 watt/1 meter  
 Frequency Response: 120Hz – 20kHz (–6dB)  
 Tweeter: One 13mm (1/2")  
 Midrange: One 75mm (3")  
 Dimensions (H x W x D): 111mm x 81mm x 95mm  
 Weight: 0.5kg

Material RRP Kaina LT  
 SCS140BK/230 199 860

SCS200.5



Six-piece home cinema speaker system  
 For DTS® and Dolby® Digital audio or other digital surround processors  
 100-Watt active slimline subwoofer  
 Wall brackets, shelf stands and loudspeaker cable included  
 Video-shielded satellite speakers  
 Video-shielded, voice-matched center speaker

Material RRP Kaina LT  
 SCS200.5BK/230 299 1015

FS1000BK



Floor stands for SCS 140 and SCS 200

Material RRP Kaina LT  
 FS1000BK 129 365

Material	EAN	Unit	Description	RRP	LT	Master Carton
FS1000BK	500369111770	PR	Floor stands for SCS 140 and SCS 200	129	365	6
SCS140/230	500369072934	SY	5.1-home cinema system with active subwoofer	199	860	1
SCS200.5BK/230	500369244294	SY	5.1-home cinema system with active subwoofer	299	1015	1

# IN-WALL SPEAKERS

## HTI55



- Dual 127mm (5-inch) polymer-coated aluminium woofer cones with large voice coils and rubber surrounds
- 25mm (1-inch) pure titanium dome tweeter
- EOS waveguide disperses high-frequency sound evenly, reducing unwanted sonic reflections
- Swivel tweeter mount increases installation options
- May be mounted horizontally or vertically
- For new construction or retrofits
- Paintable frame and grille

Material RRP Kaïna LT  
HTI55 149 530

## HTI6



- High-output, low-distortion 165mm (6-1/2-inch) polymer-coated aluminium woofer cone with large voice coil and rubber surrounds
- 25mm (1-inch) pure titanium dome tweeter
- EOS waveguide disperses high-frequency sound evenly, reducing unwanted sonic reflections
- Swivel tweeter mount increases installation options
- For new construction or retrofits
- Paintable frame and grille

Material RRP Kaïna LT  
HTI6 349 785

## HTI6C



- High-output, low-distortion 165mm (6-1/2-inch) polymer-coated aluminium woofer cone with large voice coil and rubber surrounds
- 25mm (1-inch) pure titanium dome tweeter
- EOS waveguide disperses high-frequency sound evenly, reducing unwanted sonic reflections
- Swivel tweeter mount increases installation options
- For new construction or retrofits
- Paintable frame and grille

Material RRP Kaïna LT  
HTI6C 299 745

## HTI8



- High-output, low-distortion 203mm (8") polymer-coated aluminium woofer cone with large voice coil and rubber surrounds
- 25mm (1") pure titanium dome tweeter
- EOS waveguide disperses high-frequency sound evenly, reducing unwanted sonic reflections
- Swivel tweeter mount increases installation options
- For new construction or retrofits
- Paintable frame and grille

Material RRP Kaïna LT  
HTI8 399 1100

## HTI88



- Dual 203mm (8") polymer-coated aluminium woofer cones with rubber surrounds
- High sensitivity for more bass with less amplifier power
- Selectable mono or stereo operation
- Built-in crossover network with low- and high-pass filters
- For new construction or retrofits
- Available back-box kit increases bass performance and minimises impact on adjacent rooms
- Paintable frame and grille

Material RRP Kaïna LT  
HTI88 299 870

Material	EAN	Unit	Description	RRP	LT	Master Carton
HTI55	500369086276	EA	2-way dual 5-inch inwall center speaker, rectangular	149	530	6
HTI6	500369002498	PR	2-way 6.5-inch inwall speaker, titanium tweeter, square, pair-packed	349	785	3
HTI6C	500369002948	PR	2-way 6.5-inch inwall speaker, titanium tweeter, round, pair-packed	299	745	4
HTI8	500369003310	PR	2-way 8-inch inwall speaker, titanium tweeter, square, pair-packed	399	1100	2
HTI88	500369098088	EA	Dual 8-inch inwall subwoofer	299	870	4

# SOUNDBARS

## SB 100



## SB 200



## SB 400



**Con guration** 2.1  
**Inputs** optical / analog  
**HDMI** NO  
**Decoding** NO  
**Virtualizer** NO  
**Wireless** NO  
**Wireless** NO  
**Subwoofer** integrated Subwoofer  
**Driver** OnBeat

**Con guration** 2.1  
**Inputs** optical / analog  
**HDMI** NO  
**Decoding** Dolby Digital  
**Virtualizer** YES  
**Wireless** Built-in Bluetooth  
**Remote control** YES  
**Subwoofer** integrated Subwoofer  
**Driver** 2 x Hercules 4 x CMMD lite tweeter

**Con guration** 2.1  
**Inputs** optical + coaxial + analog  
**HDMI** 3x input with 3D and ARC, 1x output  
**Decoding** Decoding  
**Virtualizer** YES  
**Wireless** Built-in Bluetooth  
**Remote control** YES  
**Subwoofer** wireless subwoofer 10" driver  
**Driver** 4 x 2,5" 2 x 1" Dome tweeter

Material	RRP	Kaïna LT
SB 100/230	199	765

Material	RRP	Kaïna LT
SB 200/230	299	1140

Material	RRP	Kaïna LT
SB 400/230	549	2030

Material	EAN	Unit	Description	RRP	LT	Master Carton
SB 100/230	500369244362	EA	2.1 channel Soundbar	199	765	1
SB 200/230	500363152960	EA	2.1 channel Soundbar with built-in subwoofer	299	1140	1
SB 400/230	500363155930	EA	2.1 channel Soundbar with wireless active subwoofer	549	2030	1