



KEF



Ci SERIES 2015







HIDE YOUR SPEAKERS, NOT YOUR SOUND

For music or movies, your installation needs to deliver the flawlessly accurate three-dimensional sound you'd expect from the best conventional speakers - startlingly clear and breathtakingly realistic. And that's exactly what our Ci range does.

KEF's passion for acoustic excellence shines through in every model. By combining radically innovative engineering with sophisticated design technologies, the Ci range achieves what used to be thought impossible: compact custom installation speakers that sound as compelling as an audiophile quality hi-fi system, no matter where you sit.

With impeccable cosmetics, there's a KEF Ci model for every application, from tiny ceiling speakers the size of downlights to motorised super-premium home theatre speakers that glide into place at the touch of a button. All are ruggedised for harsh environments such as bathrooms or boats.



INNOVATORS IN SOUND

Of all high-end British loudspeaker brands, only KEF has a 54 year record of innovation and pioneering use of advanced materials and techniques like finite element analysis. From design breakthroughs such as the Uni-Q® 'sit anywhere' driver array and the ultra-slim T Series to the flagships Blade and LS50, KEF is continually redefining the state of the art.

This technology leadership has always been what sets KEF's installed systems apart, ever since our revolutionary Motorised and Soundlight models. Today, you can choose from a superlative range of whole house solutions to suit any space, large or small, outside as well as in. Discreet in appearance, easy to install and engineered to last, what they all share is best-in-class acoustic performance. And that's the real difference - with KEF's Ci Series, everyone gets to enjoy uncompromised audiophile quality sound.

All KEF speakers are timbre-matched, with each other and with KEF's extensive range of home speakers, so any combination you specify for different listening areas will have the same tonal colour for a perfectly consistent soundstage.

Fast, easy installation has always been valued by Ci Series installers. With only a few simple steps and KEF's unique design features, Ci speakers can be fitted quickly, with no special skills. Once the hole is cut and the cable run, the area is soon flooded with great high definition sound.



CI FEATURES AND TECHNOLOGIES

Whatever your budget, you'll find that the clarity, depth and sheer realism of the sound you experience with Ci Series speakers is enhanced by technologies found nowhere else.



Uni-Q driver array - KEF's patented Uni-Q technology places the tweeter in the acoustic centre of the bass/midrange cone so that both act as a single source that disperses the sound widely and evenly over a large area. By eliminating the 'sweet spot' restrictions of conventional speakers, this gives you complete freedom of positioning.



Asymmetrical tweeter island - In non-Uni-Q models, this aligns the off-axis response of the tweeter and woofer to make the speaker almost as placement-friendly as Uni-Q.



Marine Grade Construction - KEF Ci speakers are built "Marine Grade" with grilles plated and powder-coated by a proprietary process, moisture-resistant fixings, UV protected plastics, and other special materials. They withstand harsh humid, and salt spray environments and are designed to be used in such locations as bathrooms, near pools, beside the ocean or on your yacht.



Tangerine waveguide - As well as protecting the driver, this enhances Uni-Q's exceptionally wide dispersion characteristics.



Magnetic assembly - Grilles are retained by a powerful magnetic circuit for installation in seconds.

EXTREME HOME THEATRE




































For the ultimate in custom installed home cinema, the formidable new Ci R Series has the jaw-dropping acoustic capabilities of the classic KEF floorstander it's named after; with all the drama and emotional intensity of full theatre sound quality. A complete system certified to THX Ultra2/Select2 standards, the Ci R Series consists of a powerful in-ceiling speaker that can be combined with one of three in-wall models and a choice of two sensational new powered subwoofer configurations. As you might expect, its towering performance sets a new standard for custom installed speakers.



EXTREMELY LOW PROFILE



With its patented ultra-low profile speaker driver, the revolutionary T Series fits snugly into even the narrowest voids while delivering all the lavishly detailed and evenly dispersed imagery of KEF's latest tangerine waveguide technology. Comprised of a Round model, a Square model, and now a revolutionary 200mm sub-woofer, all require less than 36mm of mounting depth. T Series allows you to install a speaker that delivers full audiophile quality sound even when space is at a premium. As easy to fit as any other KEF Ci speaker, and an equally accomplished sonic performer, it's another example of KEF innovation benefiting the installer as much as the listener.



	Tall Rectangle			Rectangle		Square			Soundlight Square	Round			Soundlight Round			
Woofer	5 x 160mm (5 x 6.5in.)	3 x 160mm (3 x 6.5in.)	4 x 100mm (4 x 4in.)	200mm (8in.)	160mm (6.5in.)	200mm (8in.)	160mm (6.5in.)	130mm (5.25in.)	100mm (4in.)	200mm (8in.)	160mm (6.5in.) T Series 115mm (4.5in.)	130mm (5.25in.)	100mm (4in.)	80mm (3.5in.)	50mm (2in.)	
Cut-out	1052 x 209 mm (41.42 x 8.23 in.)	660 x 209 mm (25.98 x 8.23 in.)	476 x 114 mm (18.74 x 4.49 in.)	334 x 238 mm (13.15 x 9.37 in.)	274 x 194 mm (10.79 x 7.64 in.)	238 x 238 mm (9.37 x 9.37 in.)	194 x 194 mm (7.64 x 7.64 in.)	158 x 158 mm (6.22 x 6.22 in.)	112 x 112 mm (4.41 x 4.41 in.)	Ø240mm (Ø9.45in.)	Ø196mm (Ø7.71in.)	Ø158mm (Ø6.22in.)	Ø118mm (Ø4.65in.)	Ø97mm (Ø3.82in.)	Ø65mm (Ø2.56in.)	
R SERIES Extreme Theater	 Ci5160RL-THX	 Ci3160RL-THX								 Ci200RR-THX						
T SERIES & SUBWOOFERS Thin Speakers & Subwoofer		Subwoofer  Ci3160RLb-THX KASAS00 Required	Subwoofer  Ci4100QLb KASAS00 Required			Subwoofer  Ci200Qsb-THX KASAS00 Recommended	 Ci160TS			Subwoofer  Ci200TRb KASAS00 Recommended	 Ci160TR					
Q SERIES Uni-Q Driver		 Ci4100QL-THX		 Ci200QL	 Ci160QL	 Ci200QS	 Ci160QS	 Ci130QS	 Ci100QS	 Ci200QR	 Ci160QR	 Ci130QR	 Ci100QR	 Ci80.2QR		
C SERIES 2-Way Driver				 Ci160CL		 Ci160CS	 Ci130CS			 Ci200CR	 Ci160CR	 Ci130CR		 Ci50R		
E SERIES Uni-Q Driver										 Ci200ER	 Ci160ER	 Ci130ER				
Dual Stereo							 Ci160CSds					 Ci160CRds				
Rough-in Frame	RIF160L	RIF3160L	RIF4100L	RIF200L	RIF160L	RIF200S	RIF160S	RIF130S	RIF100S	RIF200R	RIF160R	RIF130R	RIF100R	RIF80R	N/A	
Rear Enclosure	N/A	N/A	N/A	RNC200L	RNC160L	RNC200S	RNC160S	RNC130S	RNC100S	RNC200R Excluding Ci200RR	RNC160R	RNC130R	RNC100R	RNC80R	Ci50CAN	

Motorised			
Woofer	200mm (8in.)	3 x 75 mm (3 x 3in.)	
Cut-out	363 x 260 mm (14.29 x 10.24 in.)	112 x 354 mm (4.41 x 13.94 in.)	
Q SERIES Uni-Q Driver	 Ci200.3QT	 Ci3-80QT	
Outdoor			
Woofer	160mm (6.5in.)	130mm (5.25in.)	115mm (4.5in.)
Dimensions (H x W x D)	300 x 226 x 263.5 mm (11.8 x 9 x 10.37 in.)	262 x 197 x 235 mm (10.3 x 7.75 x 9.25 in.)	235 x 172 x 203.2 mm (9.25 x 6.75 x 8 in.)
Finish	White/Black	White/Black	White/Black
VENTURA	 Ventura 6	 Ventura 5	 Ventura 4
(ALL three models now come in black and white)			

AMPLIFICATION

KASAS00

KEF's KASAS00 is a powerful Class-D Dual 250WPC amplifier. This DSP controlled system amplifier is optimised to deliver thunderous bass from KEF Ci subwoofers. With both line and speaker level inputs, and DSP configurable pass-through with optional high pass filters – the KASAS00 is versatile and can be deployed in limitless system configurations. Optional rack mount ears included.



ACCESSORIES



Steel Rough in Frames
(See above for product Code)
Rough-in Frames (new construction brackets) are used with in-wall and in-ceiling speakers and are available for most models. Installed during the pre-wiring of a new construction installation, they allow the installer to reserve the space in the wall or ceiling and simplify cutting the perfect hole size.



Steel Rear Enclosures
(See above for product Code)
Metal Rear Enclosures (back boxes) are available for most models of KEF Ci Speakers. Installed during the pre-wiring of a new construction installation they provide a sealed enclosure for the loudspeaker and reduce sound transmission to the room behind the speaker.



KMPS-7
KEF's KMPS-7 regulated power supply is designed to supply 12V power for up to 7 KEF motorized loudspeakers. It also to be used to activate other devices that utilize a standard 12VDC trigger such as TV lifts, drop down screens and motorized drapes and blinds.

T SERIES

When nothing else will fit, at 40mm (1.57in.) deep, requiring a mounting depth of only 36mm (1.42in.), the Ci160TR round, the Ci160TS square, and now the Ci200TRb sub-woofer are the slimmest Ci speakers in the world, and all fit snugly into even the narrowest voids without compromising audio performance.



36mm (1.42in.)
Mounting Depth

DUAL STEREO

For areas with space for only one speaker, KEF's Ci Series Dual Stereo model plays left and right channels from a single unit containing twin tweeters and a dual voice coil woofer.

SOUNDLIGHTS

As discreet as halogen downlights, KEF's tiny Soundlights give you big speaker performance with outstanding sound coverage, thanks to Uni-Q's exceptionally wide dispersion.

MOTORISED

Lowering smoothly and quietly into place on demand, the Ci Series motorised range offers the ultimate in discreet audiophile quality home entertainment speaker systems.

MARINE GRADE CONSTRUCTION

KEF Ci speakers are built "Marine Grade" with grilles plated and powder-coated by a proprietary process, moisture-resistant fixings, UV protected plastics, and other special materials. They withstand harsh humid and salt spray environments and are designed to be used in such locations as bathrooms, near pools, beside the ocean or on your yacht.

ULTRA THIN BEZEL

Offers the slimmest visible rim around the speaker for the ultimate in discreet installation.

OUTDOOR

Weatherproof, IP65 certified and salt spray tested, marine quality Ventura Series outdoor models can flood your pool, garden or yacht with high quality sound, even in the most extreme atmospheric conditions.

- Weatherproof sealed enclosure
- Salt spray tested for over 1200 hours
- Operating temperature range: -40 to +70 C (-40 to +158 F)
- Independent test lab certified IP65
- Aluminium grille and mounting bracket, 1/4"-20 threaded inserts for mounting options
- Stainless steel / brass hardware
- Rotatable logo

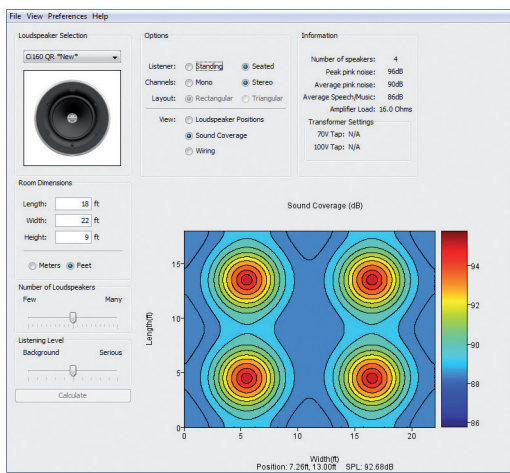


*KEF Ci subwoofer requires the KASAS00 subwoofer amplifier. ** Ultra 2 certification when 4 x Ci3160RLb-THX are used with 2 x KASAS00. *** Select 2 certification when 2 x Ci3160RLb-THX are used with 1 x KASAS00.
† Not all accessories and finishes are available in all markets, contact your local dealer for specific range details. THX and the THX logo are trademarks of THX Ltd. which are registered in some jurisdictions. All rights reserved.

Ci SOFTWARE

Simple to use, with pull-down menus and sliders to define the room size, desired volume and coverage pattern, the KEF Ci Series speaker placement software generates optimum speaker locations, wiring diagrams and sound coverage topography to help you determine the right number of speakers for the area concerned.

www.kef.com/ci_software



SCAN TO LEARN ABOUT CI SERIES

PM-CI-B-ENUS-TX-15

KEF.COM

