



KEF



Ci SERIES 2017





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.



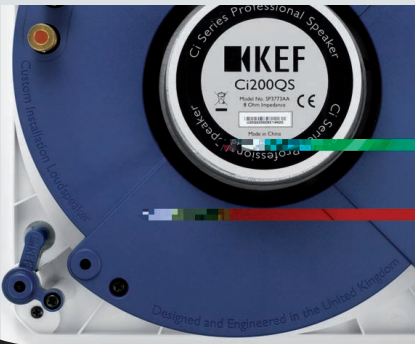
Marine Grade Construction - All KEF Ci speakers with UTB trim are built "Marine Grade" with grilles plated and powder-coated by a proprietary process, moisture-resistant fixings, UV protected plastics, and other special materials. With IP64 certification, they withstand harsh, humid, and salty spray 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.



ENTER HOME THEATRE

For those with an installed home cinema, the formidable new Ci-REFERENCE and Ci-R Series has the jaw-dropping acoustic capabilities of the class, under it's named after, with all the drama and emotional intensity of the sound quality. A complete system certified to THX Ultra standards, the Ci-REFERENCE and Ci-R Series consists of two powered speakers that can be combined with one of four in-wall models. The choice of two sensational new powered subwoofer configurations. As you might expect, its towering performance sets a new standard for home installed speakers.

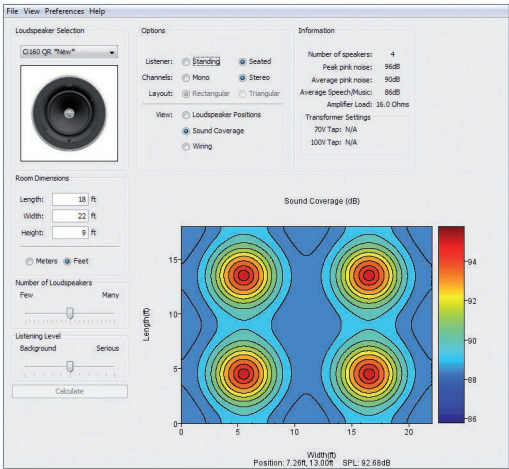
model requiring less than 36mm of mounting depth, and a revolutionary 200mm sub-woofer that needs 59mm of depth, the T Series allows you to install a speaker that delivers full audiophile quality sound even

Ci speaker, and an equally accomplished sonic performer, it's another example of KEF innovation benefiting the installer as much as the listener.

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.

us.kef.com/ci_software



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ABOUT Ci SERIES

PM-Ci-BENUS-TX-17