

OBSESSED WITH HIGH RESOLUTION

THE ULTIMATE ALL ROUNDER

Streaming tracks wirelessly over Bluetooth aptX® or bringing your TV to life, the new EGG Wireless Digital Music System delivers pure, clear KEF quality sound – and as a complete 'plug-and-play' system with a built-in amp and DAC, it allows you to enjoy your music with the depth, clarity and detail of true high resolution sound.

Wireless/high resolution sound

A reinvention of the iconic 'egg' concept for the way we enjoy music today, KEF's sophisticated new Bluetooth-enabled KEF EGG delivers glorious stereo sound from virtually any source - spacious, richly detailed and devastatingly accurate.

Like Blade, our award-winning flagship speaker, the KEF EGG is based on KEF's patented Uni-Q driver configuration, in which the tweeter is mounted at the acoustic centre of the midrange cone. With both acting as a single point source, the sound is dispersed widely and evenly throughout the listening area allowing you to experience the same superbly defined and perfectly balanced stereo imagery.

The Bluetooth 4.0 aptX capability allows you to stream your music wirelessly, and via the digital 96kHz/24-bit USB input to enjoy lossless high resolution sound from source to output: fluently detailed, distortion-free and flawlessly faithful to the original performance.

One system for every use

Compact, distinctive and compatible with virtually any computer or mobile device, the KEF EGG is a complete self-contained solution for people who demand quality sound, whatever the source. As wireless speakers for your desktop or mobile device, you can stream your music in full stereo to a standard no single box system could ever match. Optically connected to your TV, and with an option of adding a KEF subwoofer, it will totally transform your viewing pleasure - and using the 96kHz/24-bit mini USB input, you enjoy true high resolution sound.

With every input and output option you could wish for, full wireless capability and minimal controls and connections, it's easy to set up and place for any room — and once you've plugged in and pressed 'play', you'll be astonished at the clarity and musicality of the response. In the price range, nothing else even comes close.

Designed and engineered by KEF

Radically conceived and innovatively engineered to deliver the acoustic performance of large conventional speakers, the KEF EGG combines outstanding build quality, precision and attention to detail. With KEF's patented 'tangerine' waveguide maximising the inherently wide dispersion of the latest Uni-Q driver array, it creates an exceptionally broad soundfield that brings tracks to life with the spacious feel of full stereo reproduction – fluent, expansive and revealing. To complete the package, the smooth contours of the elliptical cabinets are complemented by a choice of three contemporary matt finishes: Gloss Black, Pure White and Frosted Blue.



Hi-Res sound with USB 96kHz/24-bit input



Bluetooth aptX[®]streaming

WIRELESS DIGITAL MUSIC SYSTEM





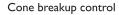
Features:

- Bluetooth-enabled, with Bluetooth 4.0 aptX®, allowing you to stream your music in full stereo to a standard no single box system could ever match.
- Digital 96kHz/24-bit Mini USB input, offering you lossless high resolution sound from source to output.
- Multi-connection flexibility: can be used for streaming music anywhere in the home, TV sound with the optical connection, or as a desktop music system.
- Subwoofer output, allowing you to add a KEF subwoofer for even more bass extension.
- Aluminium midrange cone, cone breakup control and optimised tweeter dome shape to ensure smoother, clearer response, offering exceptional noticeable difference in vocals, with every detail faithfully reproduced.
- Most sophisticated and acoustically accomplished version yet of KEF's iconic 'egg' compact speaker system.



TV sound with optical connection

Uni-Q® driver array



Midrange response is exceptionally fluid and transparent because the driver incorporates a damping ring to eliminate the breakup modes that otherwise give the midrange a hard edge.



region, preserving all the nuance and fine detail of the original performance.

Aluminium midrange cone

Being stiffer than conventional materials, the aluminium midrange cone maintains its rigidity to ensure smoother, clearer response. The difference is especially noticeable in vocals, with every detail faithfully reproduced.

Z-flex surround

As well as allowing the midrange cone its full extension, KEF's ingenious Z-flex surround guides the sound from the tweeter across the surround without any disturbance or secondary radiation. Treble response is clearer and sweeter.

Tangerine waveguide

The segmented waveguide developed for KEF's super-premium Blade encourages the sound to radiate spherically for wider, more even dispersion so that everyone in the room enjoys the same superb sound quality.

Optimized dome shape

The geometry of the tweeter dome matches that of the midrange cone to avoid disrupting the waveform. By smoothening HF response, this helps to account for the detailed and strikingly natural-sounding treble.

Specifications

Model	EGG Wireless Digital Music System
Design	Two-way bass reflex
Drive units	Uni-Q driver array: HF: 19mm (0.75in.) vented aluminium dome MF/LF: 115mm (4.25in.) aluminium
Maximum output (SPL)	95dB
Amplifier class	Twin Class D
Amplifier output power	50W
Wireless standard	Bluetooth 4.0 with aptX [®] codec
Analog input	3.5 mm AUX
Digital input	Mini USB Type B Mini TOSLINK Optical (combo jack)
Resolution	Up to 24 bit
Sampling rate	Up to 96 kHz, depending on source resolution
Output	Subwoofer output
AC power input	100 - 240 VAC 50 / 60 Hz
Dimension $(H \times W \times D)$	274 × 136 × 172 mm (10.8 × 5.4 × 6.8 in.)
Weight	2.15 kg (4.74 lbs.) per speaker

Visit: www.kef.com for more about KEF and its products.

KEF reserves the right, in line with continuing research and development, to amend or change specifications. E&OE.





In the box

- EGG Wireless Speaker x2
- Power Adapter
- Remote Control
- Optical Cable
- Power Cable
- USB Cable
- Quick Start Guide