

OBSESSED WITH HIGH RESOLUTION



State-of-the-art Wireless KEF Sound

The stunning new KEF MUO is a breakthrough in portable wireless speakers because our revolutionary new miniature Uni-Q driver array transcends the acoustic limitations of conventional products.

Whether from your computer or mobile device, at home, at work or on your travels, MUO combines KEF standards of sound reproduction with the convenience of streaming full bandwidth CD-like quality music wirelessly via Bluetooth $\operatorname{aptX}^{\otimes}$. With three versatile configurations - solo, stereo pair or 'dual-connect' party mode - and design by Ross Lovegrove, who created the striking sculptural aesthetic of our ultra-premium MUON floorstanders, they look as special as they sound.



Unique driver technology for pure KEF sound with CD-like quality wireless streaming

Ordinary portable speakers have small drivers that inevitably sacrifice both bass extension and high frequency dispersion – a compromise that makes low frequencies sound thin and vague, with frustratingly directional treble response. To overcome this, KEF engineers developed an ingenious miniature version of the legendary Uni-Q 'point source' driver array in our flagship MUON, BLADE and Reference models, using the same FEA modelling techniques. With the central tweeter dome decoupled from the outer cone by a flexible membrane, the whole diaphragm is free to pump out midrange frequencies as powerfully as a conventional driver while allowing the tweeter dome to move independently, so that it can reproduce the higher registers with pinpoint accuracy. The MF cone is profiled to act as a waveguide for the tweeter, further widening the soundstage to fill the room with full-bodied, stunningly clear sound.

Alongside this new driver technology, MUO boasts an innovative long throw auxiliary bass radiator that's cleverly engineered to maintain its rigidity over the entire surface so as to deliver the tight, clean and generous bass extension you'd expect from a far larger quality speaker.









Intelligent versatility and total convenience

Synchronise a pair of MUO speakers to stream superb CD-like quality stereo sound wirelessly via Bluetooth apt $X^{\scriptsize (0)}$. When placed far apart - for a party or another large gathering, for example – you can select the 'dual-connect' party mode to replicate the same full-range response in each speaker, so that everybody gets the full benefit of the music you're playing. And it gets even smarter, MUO has an internal sensor that automatically optimises output to suit its orientation. So whether standing upright or horizontally, it delivers the same outstanding acoustic depth and definition.

Connection to any computer or mobile device is straightforward via the 3.5mm Aux input. With NFC Android mobile devices, you can also benefit from the 'tap-to-pair' function - just hold the device against MUO and they're paired ready to stream your music in seconds. The rechargeable battery allows up to 12 hours of play time, and it automatically switches off after 10 minutes without signal to maximise battery life.









Design by Ross Lovegrove, of KEF MUON fame

It's no coincidence that the design of the MUO echoes the distinctive form of KEF's iconic MUON speakers – they're both designed by the same man, just as the innovative technology inside was developed by the same KEF engineers.

One of the world's leading industrial designers, Ross Lovegrove worked with the KEF team to develop an extremely strong moulded internal enclosure to house the innovative speakers, high performance digital-to-analogue converter and other internal components. These are encased in an acoustically inert outer shell of extruded aluminium with soft rubber feet optimally positioned to allow MUO to be sat exactly at the right angle for desktop use.

Using premium quality materials throughout, this satisfyingly hefty structure effectively eliminates unwanted cabinet vibration – all you hear is the rich, natural and breathtakingly detailed output of the drivers themselves, and the broad, intricate soundstage they create. The MUO's distinctive contours are complemented by five suitably cool finishes: Horizon Gold, Storm Grey, Light Silver, Neptune Blue and Sunset Orange.

Features:

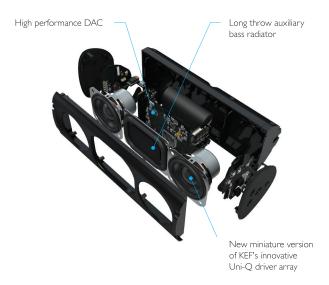
- * Streams superb CD-like quality stereo sound wirelessly via Bluetooth $\operatorname{aptX}^{\circledast}$
- Stereo pair or 'dual-connect' party mode for room-filling sound
- Connects to any computer or mobile device
- 'Tap-to-pair' with NFC Android devices
- Rechargeable battery with up to 12 hours of play time
- MUON-inspired design by Ross Lovegrove with KEF engineers
- Miniature Uni-Q 'point source' driver array for big speaker clarity and definition
- Long-throw auxiliary bass radiator for tight, clean bass extension
- · High performance DAC
- Acoustically inert precision-engineered aluminium shell
- Curved shape with soft pads for positioning at the optimum angle with minimal surface interference
- Choice of Horizon Gold, Storm Grey, Light Silver, Neptune Blue and Sunset Orange.

Specifications

Model	MUO
Drive units	2 x 50mm (2.0in.) full range Uni-Q driver I x Auxiliary Bass Radiator (ABR)
Inputs	Bluetooth 4.0 with aptX [®] codec 3.5mm AUX Micro USB – charging and firmware update
Bluetooth range	10m
Bluetooth capacity	2 devices
Bluetooth memory	8 devices
Battery type	Li-ion rechargeable battery
Battery life	12 hours playback time
Dimension $(H \times W \times D)$	$80 \times 210 \times 60 \text{ mm} (3.1 \times 8.3 \times 2.3 \text{ in.})$
Weight	0.8kg (1.8lbs.)
Power input	5V D.C. 2A
Арр	KEF MUO

Visit: $\mathbf{www.kef.com}$ 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

- MUO x I
- Plug Adapter (Varies by region)
- Power Adapter
- USB cable for charging
- Quick Start Guide



