

1 Year

## **Applications**

The KEF Muo is a high-end Bluetooth speaker of tiny proportions. It's dinky enough to slip into a handbag, or a small pocket inside a rucksack.

## **Product information**

MUO Wireless Speaker is packed with innovative technologies to deliver uncompromised KEF quality sound when you're streaming music wirelessly from a computer or mobile device.

#### Features & Benefits

#### State-of-the-art Wireless KEF Sound

Designed by Ross Lovegrove and engineered by KEF, MUO is packed with innovative technologies to deliver uncompromised KEF quality sound when you're streaming music wirelessly from a computer or mobile device. It packs a punch out of all proportion to its size.

#### Pure KEF sound streamed wireless via Bluetooth aptX®

Thanks to a clever new compact version of KEF's legendary Uni-Q 'point source' driver array and a powerful new bass radiator, the MUO fills the room with stunningly accurate sound whose HF definition and LF extension far exceed the limits of ordinary portable speakers.

Along with the sophisticated digital-to-analogue converter and other high order internal components, these innovative drivers are mounted within an immensely rigid inner moulding encased in an acoustically inert aluminium shell. Streaming your tracks via Bluetooth aptX, you'll be astonished by the sweet, natural treble, fluid midrange and clean, tightly controlled bass.





### Smart versatility & convenience

Synchronise a pair of MUO speakers for superb CD-like quality stereo reproduction or select 'dual-connect' party mode for large gatherings, so that everybody experiences the same superlative full-range response. Smarter still, MUO automatically optimises its output to suit upright or horizontal positioning, so you always enjoy the same remarkable acoustic depth and definition.

With most Android mobile devices, you can also benefit from the NFC 'tap-to-pair' function - just hold the device against MUO and they're paired ready to stream your music in seconds. When not streaming your music wirelessly, connecting to any computer or mobile device via the 3.5mm Aux input is equally simple. MUO has a rechargeable battery with up to 12 hours of play time, and switches itself off automatically when not in use to prolong battery life.

#### Miniaturised Uni-Q®

MUO features an ingenious miniature version of KEF's greatest innovation - the Uni-Q driver array. Continuously refined over nearly three decades, this acclaimed technology delivers an astonishingly wide soundstage that fills a room with full-bodied, stunningly clear sound, and reproduces the higher registers with pinpoint accuracy.



#### "Sit-Anywhere" Uni-Q® Sound

KEF's legendary Uni-Q point source driver arrays are used in most of our products, right up to our flagship MUON, BLADE and THE REFERENCE. Uni-Q gives a wide sound dispersion with continuous and consistent sound quality. By using the same sophisticated FEA modelling techniques, our engineers have developed an ingenious miniature Uni-Q. The central tweeter dome is decoupled from the outer cone by a flexible membrane, and the whole diaphragm is free to pump out midrange frequencies as powerfully as a conventional driver, while allowing the tweeter dome to move independently. As a result, it can reproduce the higher registers with great accuracy. The MF cone is profiled to act as a waveguide for the tweeter, further widening the dispersion to fill the room with full-bodied, stunningly clear sound.



# **Specifications**

DRIVE UNITS	2 x 50mm (2.0in.) Miniature Uni-Q driver
	1 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
POWER INPUT	5V D.C. 2A
BATTERY TYPE	Li-ion rechargeable battery
BATTERY CHARGING TIME	3 hours to fully charge
BATTERY LIFE	12 hours playback time
DIMENSIONS	(H x W x D): 80 x 210 x 60 mm (3.1 x 8.3 x 2.3 in.)
WEIGHT	0.8kg (1.8 lbs.)
UNIT MEASUREMENT	Piece
APP	KEF MUO (Android 4.0 or later)
DOCUMENT DOWNLOAD	MUO Quick Start Guide